THE ALLSTATE ADVISOR VARIABLE ANNUITIES (ADVISOR, ADVISOR PLUS, ADVISOR PREFERRED)

ALLSTATE LIFE INSURANCE COMPANY

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PROSPECTUS DATED MAY 1, 2012

Allstate Life Insurance Company ("ALLSTATE LIFE") is offering the following individual and group flexible premium deferred variable annuity contracts (each, a "CONTRACT"):

. ALLSTATE ADVISOR

. ALLSTATE ADVISOR PLUS

. ALLSTATE ADVISOR PREFERRED

This prospectus contains information about each Contract that you should know before investing. Please keep it for future reference. Not all Contracts may be available in all states or through your sales representative. Please check with your sales representative for details.

Each Contract currently offers several investment alternatives ("INVESTMENT ALTERNATIVES"). The investment alternatives include up to 3 fixed account options ("FIXED ACCOUNT OPTIONS"), depending on the Contract, and include 59\* variable sub-accounts ("VARIABLE SUB-ACCOUNTS") of the Allstate Financial Advisors Separate Account I ("VARIABLE ACCOUNT"). Each Variable Sub-Account invests exclusively in shares of the following funds ("FUNDS"):

FIDELITY(R) VARIABLE INSURANCE PRODUCTS (SERVICE CLASS 2)

PUTNAM VARIABLE TRUST (CLASS IB)

FRANKLIN TEMPLETON VARIABLE INSURANCE PRODUCTS TRUST (CLASS 2)

AIM VARIABLE INSURANCE FUNDS (INVESCO VARIABLE INSURANCE FUNDS) (SERIES I AND II)

LORD ABBETT SERIES FUND, INC. (CLASS VC)

THE UNIVERSAL INSTITUTIONAL FUNDS, INC. (CLASS I & II)

OPPENHEIMER VARIABLE ACCOUNT FUNDS (SERVICE SHARES)

\* Certain Variable Sub-Accounts may not be available depending on the date you purchased your Contract. In addition, certain Variable Sub-Accounts are closed to Contract Owners not invested in the specified Variable Sub-Accounts by a designated date. Please see pages 44-48 for information about Variable Sub-Account and/or Portfolio liquidations, mergers, closures and name changes.

Each Fund has multiple investment Portfolios ("PORTFOLIOS"). Not all of the Funds and/or Portfolios, however, may be available with your Contract. You should check with your sales representative for further information on the availability of the Funds and/or Portfolios. Your annuity application will list all available Portfolios.

FOR ALLSTATE ADVISOR PLUS CONTRACTS, EACH TIME YOU MAKE A PURCHASE PAYMENT, WE WILL ADD TO YOUR CONTRACT VALUE ("CONTRACT VALUE") A CREDIT ENHANCEMENT ("CREDIT ENHANCEMENT") OF UP TO 5% (DEPENDING ON THE ISSUE AGE AND YOUR TOTAL PURCHASE PAYMENTS) OF SUCH PURCHASE PAYMENT. EXPENSES FOR THIS CONTRACT MAY BE HIGHER THAN A CONTRACT WITHOUT THE CREDIT ENHANCEMENT. OVER TIME, THE AMOUNT OF THE CREDIT ENHANCEMENT MAY BE MORE THAN OFFSET BY THE FEES ASSOCIATED WITH THE CREDIT ENHANCEMENT.

WE (Allstate Life) have filed a Statement of Additional Information, dated May 1, 2012, with the Securities and Exchange Commission ("SEC"). It contains more information about each Contract and is incorporated herein by reference, which means that it is legally a part of this prospectus. Its table of contents appears on page 93 of this prospectus. For a free copy, please write or call us at the address or telephone number above, or go to the SEC's Web site (http://www.sec.gov). You can find other information and documents about us, including documents that are legally part of this prospectus, at the SEC's Web site.

NOTICES

IMPORTANT THE SECURITIES AND EXCHANGE COMMISSION HAS NOT APPROVED OR DISAPPROVED THE SECURITIES DESCRIBED IN THIS PROSPECTUS, NOR HAS IT PASSED ON THE ACCURACY OR THE ADEQUACY OF THIS PROSPECTUS. ANYONE WHO TELLS YOU OTHERWISE IS COMMITTING A FEDERAL CRIME.

> THE CONTRACTS MAY BE DISTRIBUTED THROUGH BROKER-DEALERS THAT HAVE RELATIONSHIPS WITH BANKS OR OTHER FINANCIAL INSTITUTIONS OR BY EMPLOYEES OF SUCH BANKS. HOWEVER, THE CONTRACTS ARE NOT DEPOSITS IN, OR OBLIGATIONS OF, OR GUARANTEED OR ENDORSED BY, SUCH INSTITUTIONS OR ANY FEDERAL REGULATORY AGENCY. INVESTMENT IN THE CONTRACTS INVOLVES INVESTMENT RISKS, INCLUDING POSSIBLE LOSS OF PRINCIPAL.

THE CONTRACTS ARE NOT FDIC INSURED.

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This prospectus uses a number of important terms that you may not be familiar with. The index below identifies the page that describes each term.

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Withdrawal Benefit Option

Withdrawal Benefit Option Fee

Plus Withdrawal Benefit Option)

For Life Withdrawal Benefit Option)

 $<sup>^{\</sup>star}$  In certain states a Contract may be available only as a group Contract. If

you purchase a group Contract, we will issue you a certificate that represents your ownership and that summarizes the provisions of the group Contract. References to "Contract" in this prospectus include certificates, unless the context requires otherwise. References to "Contract" also include all three Contracts listed on the cover page of this prospectus, unless otherwise noted. However, we administer each Contract separately.

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The Contracts offer many of the same basic features and benefits.+ They differ primarily with respect to the charges imposed, as follows:

- .. The ALLSTATE ADVISOR CONTRACT has a mortality and expense risk charge of 1.10%, an administrative expense charge of 0.19%\*, and a withdrawal charge of up to 7% with a 7-year withdrawal charge period;
- .. The ALLSTATE ADVISOR PLUS CONTRACT offers Credit Enhancement of up to 5% on purchase payments, a mortality and expense risk charge of 1.40%, an administrative expense charge of 0.19%\*, and a withdrawal charge of up to 8.5% with an 8-year withdrawal charge period;
- .. The ALLSTATE ADVISOR PREFERRED CONTRACT WITH 5-YEAR WITHDRAWAL CHARGE OPTION ("Package III") has a mortality and expense risk charge of 1.40%, an administrative expense charge of 0.19%\*, and a withdrawal charge of up to 7% with a 5-year withdrawal charge period;
- .. The ALLSTATE ADVISOR PREFERRED CONTRACT WITH 3-YEAR WITHDRAWAL CHARGE OPTION ("Package II") has a mortality and expense risk charge of 1.50%, an administrative expense charge of 0.19%\*, and a withdrawal charge of up to 7% with a 3-year withdrawal charge period; and
- .. The ALLSTATE ADVISOR PREFERRED CONTRACT WITH NO WITHDRAWAL CHARGE OPTION ("Package I") has a mortality and expense risk charge of 1.60%, an administrative expense charge of 0.19%\*, and no withdrawal charges.

Other differences among the Contracts relate to available Fixed Account Options. For a side-by-side comparison of these differences, please refer to Appendix A of this prospectus.

- + Some broker/dealers and banks may limit the purchase of optional benefits and may limit participation in certain programs. Your individual sales representative will describe any such limitations to you.
- \* The administrative expense charge may be increased, but will never exceed 0.35%. Once your Contract is issued, we will not increase the administrative expense charge for your Contract.

The following is a snapshot of the Contracts. Please read the remainder of this prospectus for more information.

### FLEXIBLE PAYMENTS

WE ARE NO LONGER OFFERING NEW CONTRACTS. You can add to your Contract as often and as much as you like, but each subsequent payment must be at least \$1,000 (\$50 for automatic payments).

We reserve the right to accept a lesser initial purchase payment amount for each Contract. We may limit the cumulative amount of purchase payments to a maximum of \$1,000,000 in any Contract.

For ALLSTATE ADVISOR PLUS CONTRACTS, each time you make a purchase payment, we will add to your Contract Value a Credit Enhancement of up to 5% of such purchase payment.

TRIAL EXAMINATION PERIOD You may cancel your Contract within 20 days of receipt or any longer period as your state may require ("TRIAL EXAMINATION PERIOD"). Upon cancellation, we will return your purchase payments adjusted, to the extent federal or state law permits, to reflect the investment experience of any amounts allocated to the Variable Account, including the deduction of mortality and expense risk charges and administrative expense charges. If you cancel your Contract during the TRIAL EXAMINATION PERIOD, the amount we refund to you will not include any Credit Enhancement. See "Trial Examination Period" for details.

## **EXPENSES**

Each Portfolio pays expenses that you will bear indirectly if you invest in a Variable Sub-Account. You also will bear the following expenses:

### ALLSTATE ADVISOR CONTRACTS

- Annual mortality and expense risk charge equal to 1.10% of average daily net assets.
- Withdrawal charges ranging from 0% to 7% of purchase payments withdrawn.

### ALLSTATE ADVISOR PLUS CONTRACTS

- Annual mortality and expense risk charge equal to 1.40% of average daily net assets.
- Withdrawal charges ranging from 0% to 8.5% of purchase payments withdrawn.

# ALLSTATE ADVISOR PREFERRED CONTRACTS (WITH 5-YEAR WITHDRAWAL CHARGE OPTION)

- Annual mortality and expense risk charge equal to 1.40% of average daily net assets.
- Withdrawal charges ranging from 0% to 7% of purchase payments withdrawn.

# ALLSTATE ADVISOR PREFERRED CONTRACTS (WITH 3-YEAR WITHDRAWAL CHARGE OPTION)

- Annual mortality and expense risk charge equal to 1.50% of average daily
- Withdrawal charges ranging from 0% to 7% of purchase payments withdrawn.

# ALLSTATE ADVISOR PREFERRED CONTRACTS (WITH NO WITHDRAWAL CHARGE OPTION)

- Annual mortality and expense risk charge equal to 1.60% of average daily net assets.
- . No withdrawal charge.

# ALL CONTRACTS

- . Annual administrative expense charge of 0.19% (up to 0.35% for future Contracts).
- . Annual contract maintenance charge of \$30 (waived in certain cases).
- . If you select the MAXIMUM ANNIVERSARY VALUE (MAV) DEATH BENEFIT OPTION ("MAV DEATH BENEFIT OPTION") you will pay an additional mortality and expense risk charge of 0.20%\* (up to 0.30% for Options added in the future).
- . If you select ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, you will pay an additional mortality and expense risk charge of 0.30%\*.
- . If you select the EARNINGS PROTECTION DEATH BENEFIT OPTION you will pay an additional mortality and expense risk charge of 0.25% or 0.40% (up to 0.35% or 0.50% for Options added in the future) depending on the age of the oldest Owner and oldest Annuitant on the date we receive the completed application or request to add the benefit, whichever is later ("RIDER APPLICATION DATE").
- . If you select the TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION ("TRUERETURN OPTION") you would pay an additional annual fee ("RIDER FEE") of 0.50% (up to 1.25% for Options added in the future) of the BENEFIT BASE in effect on each Contract anniversary ("CONTRACT ANNIVERSARY") during the Rider Period. You may not select the TrueReturn Option together with a Retirement Income Guarantee Option or any Withdrawal Benefit Option.
- . If you select the SUREINCOME OPTION, you would pay an additional annual fee ("SUREINCOME OPTION FEE") of 0.50% of the BENEFIT BASE on each Contract Anniversary (see the SureIncome Option Fee section). You may not select the SureIncome Option together with a Retirement Income Guarantee Option, a TrueReturn Option or any other Withdrawal Benefit Option.
- . If you select the SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION ("SUREINCOME PLUS OPTION") you would pay an additional annual fee ("SUREINCOME PLUS OPTION FEE") of 0.65% (up to 1.25% for Options added in the future) of the BENEFIT BASE on each Contract Anniversary (see the SureIncome Plus Option Fee section). You may not select the SureIncome Plus Option together with a Retirement Income Guarantee Option, a TrueReturn Option or any other Withdrawal Benefit Option.
- . If you select the SUREINCOME FOR LIFE WITHDRAWAL BENEFIT OPTION ("SUREINCOME FOR LIFE OPTION") you would pay an additional annual fee ("SUREINCOME FOR LIFE OPTION FEE") of 0.65% (up to 1.25% for Options added in the future) of the BENEFIT BASE on each Contract Anniversary (see the SureIncome For Life Option Fee section). You may not select the SureIncome For Life Option together with a Retirement Income Guarantee Option, a TrueReturn Option or any other Withdrawal Benefit Option.

- . We discontinued offering RETIREMENT INCOME GUARANTEE OPTION 1 ("RIG 1") as of January 1, 2004 (up to May 1, 2004 in certain states). If you elected RIG 1 prior to May 1, 2004, you will pay an additional annual fee ("Rider Fee") of 0.40%\* of the INCOME BASE in effect on a Contract Anniversary.
- We discontinued offering RETIREMENT INCOME GUARANTEE OPTION 2 ("RIG 2") as of January 1, 2004 (up to May 1, 2004 in certain states). If you elected RIG 2 prior to May 1, 2004, you will pay an additional annual Rider Fee of 0.55%\* of the INCOME BASE in effect on a Contract Anniversary.
- . If you select the INCOME PROTECTION BENEFIT OPTION you will pay an additional mortality and expense risk charge of 0.50% (up to 0.75% for Options added in the future) during the Payout Phase of your Contract.
- If you select the SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION OR SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS ("CSP") you would pay an additional annual fee ("RIDER FEE") of 0.10%\*\* (up to 0.15% for Options added in the future) of the Contract Value ("CONTRACT VALUE") on each Contract Anniversary. These Options are only available for certain types of IRA Contracts, which are Contracts issued with an Individual Retirement Annuity or Account ("IRA") under Section 408 of the Internal Revenue Code. The CSP is only available for certain Custodial Individual Retirement Accounts established under Section 408 of the Internal Revenue Code. For Contracts purchased on or after January 1, 2005, we may discontinue offering the Spousal Protection Benefit (Co-Annuitant) Option at any time prior to the time you elect to receive it.\*\*
  - \*\* NO RIDER FEE WAS CHARGED FOR THESE OPTIONS FOR CONTRACT OWNERS WHO ADDED THESE OPTIONS PRIOR TO JANUARY 1, 2005. SEE PAGE 14 FOR DETAILS.
- Transfer fee equal to 1.00% (subject to increase to up to 2.00%) of the amount transferred after the 12/th/ transfer in any Contract Year ("CONTRACT YEAR"), which we measure from the date we issue your Contract or a Contract Anniversary.
- . State premium tax (if your state imposes one)
- . NOT ALL OPTIONS ARE AVAILABLE IN ALL STATES.

WE MAY DISCONTINUE ANY OF THESE OPTIONS AT ANY TIME PRIOR TO THE TIME YOU ELECT TO RECEIVE IT.

\* DIFFERENT RATES APPLY TO CONTRACT OWNERS WHO ADDED THESE OPTIONS PRIOR TO MAY 1, 2003. SEE PAGE 14 FOR DETAILS.

INVESTMENT ALTERNATIVES Each Contract offers several investment alternatives including:

- . up to 3 Fixed Account Options that credit interest at rates we guarantee, and
- 59\* Variable Sub-Accounts investing in Portfolios offering professional money management by these investment advisers:
  - . Fidelity Management & Research Company
  - . Franklin Advisers, Inc.
  - . Franklin Advisory Services, LLC
  - . Franklin Mutual Advisers, LLC
  - . Lord, Abbett & Co. LLC
  - . OppenheimerFunds, Inc.
  - . Putnam Investment Management, LLC
  - . Templeton Asset Management Ltd.
  - . Templeton Investment Counsel, LLC
  - . Morgan Stanley Investment Management, Inc.

\*Certain Variable Sub-Accounts may not be available depending on the date you purchased your Contract. In addition, Certain Variable Sub-Account are closed to Contract Owners not invested in the specified Variable Sub-Accounts by a designated date. Please see page 44-48 for more information.

NOT ALL FIXED ACCOUNT OPTIONS ARE AVAILABLE IN ALL STATES OR WITH ALL CONTRACTS.

To find out current rates being paid on the Fixed Account Option(s), or to find out how the Variable Sub-Accounts have performed, please call us at 1-800-457-7617.

SPECIAL SERVICES

For your convenience, we offer these special services:

- . AUTOMATIC PORTFOLIO REBALANCING PROGRAM
- . AUTOMATIC ADDITIONS PROGRAM
- . DOLLAR COST AVERAGING PROGRAM
- . SYSTEMATIC WITHDRAWAL PROGRAM
- . TRUEBALANCE/SM/ ASSET ALLOCATION PROGRAM

INCOME PAYMENTS You can choose fixed income payments, variable income payments, or a combination of the two. You can receive your income payments in one of the following ways (you may select more than one income plan):

- life income with guaranteed number of payments
- joint and survivor life income with guaranteed number of payments
- guaranteed number of payments for a specified period
- life income with cash refund
- joint life income with cash refund
- life income with installment refund
- ioint life income with installment refund

Prior to May 1, 2004, Allstate Life also offered two Retirement Income Guarantee Options that guarantee a minimum amount of fixed income payments you can receive if you elect to receive income payments.

In addition, we offer an Income Protection Benefit Option that guarantees that your variable income payments will not fall below a certain level.

#### DEATH BENEFITS

If you, the Annuitant, or Co-Annuitant die before the Payout Start Date, we will pay a death benefit subject to the conditions described in the Contract. In addition to the death benefit included in your Contract ("RETURN OF PREMIUM DEATH BENEFIT" or "ROP Death Benefit"), the death benefit options we currently offer include:

- MAV DEATH BENEFIT OPTION;
- ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION; and
- EARNINGS PROTECTION DEATH BENEFIT OPTION

The SureIncome Plus Option and SureIncome For Life Option also include a death benefit option, the SureIncome Return of Premium Death Benefit, ("SUREINCOME ROP DEATH BENEFIT").

# TRANSFERS

Before the Payout Start Date, you may transfer your Contract Value among the investment alternatives, with certain restrictions. The minimum amount you may transfer is \$100 or the amount remaining in the investment alternative, if less. The minimum amount that can be transferred into the Standard Fixed Account or Market Value Adjusted Account Options is \$100.

A charge may apply after the 12/th/ transfer in each Contract Year.

# WITHDRAWALS

You may withdraw some or all of your Contract Value at any time during the Accumulation Phase and during the Payout Phase in certain cases. In general, you must withdraw at least \$50 at a time. Withdrawals taken prior to the Payout Start Date are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty. A withdrawal charge and a MARKET VALUE ADJUSTMENT may also apply.

If any withdrawal reduces your Contract Value to less than \$1,000, we will treat the request as a withdrawal of the entire Contract Value, unless a Withdrawal Benefit Option is in effect under your Contract. Your Contract will terminate if you withdraw all of your Contract Value.

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Each Contract basically works in two ways.

First, each Contract can help you (we assume you are the "CONTRACT OWNER") save for retirement because you can invest in your Contract's investment alternatives and generally pay no federal income taxes on any earnings until you withdraw them. You do this during what we call the "ACCUMULATION PHASE" of the Contract. The Accumulation Phase begins on the date we issue your Contract (we call that date the "ISSUE DATE") and continues until the Payout Start Date, which is the date we apply your money to provide income payments. During the Accumulation Phase, you may allocate your purchase payments to any combination of the Variable Sub-Accounts and/or Fixed Account Options. If you invest in a Fixed Account Option, you will earn a fixed rate of interest that we declare periodically. If you invest in any of the Variable Sub-Accounts, your investment return will vary up or down depending on the performance of the corresponding Portfolios.

Second, each Contract can help you plan for retirement because you can use it to receive retirement income for life and/or for a pre-set number of years, by selecting one of the income payment options (we call these "INCOME PLANS") described on page 64. You receive income payments during what we call the "PAYOUT PHASE" of the Contract, which begins on the Payout Start Date and continues until we make the last payment required by the Income Plan you select. During the Payout Phase, if you select a fixed income payment option, we guarantee the amount of your payments, which will remain fixed. If you select a variable income payment option, based on one or more of the Variable Sub-Accounts, the amount of your payments will vary up or down depending on the performance of the corresponding Portfolios. The amount of money you accumulate under your Contract during the Accumulation Phase and apply to an Income Plan will determine the amount of your income payments during the Payout Phase.

The timeline below illustrates how you might use your Contract.

[FLOW CHART]

Other income payment options are also available. See "INCOME PAYMENTS."

As the Contract Owner, you exercise all of the rights and privileges provided by the Contract. If you die, any surviving Contract Owner or, if there is none, the BENEFICIARY will exercise the rights and privileges provided by the Contract. See "The Contracts." In addition, if you die before the Payout Start Date, we will pay a death benefit to any surviving Contract Owner or, if there is none, to your Beneficiary. See "Death Benefits."

Please call us at 1-800-457-7617 if you have any question about how the Contracts work.

THE TABLE BELOW LISTS THE EXPENSES THAT YOU WILL BEAR DIRECTLY OR INDIRECTLY WHEN YOU BUY A CONTRACT. THE TABLE AND THE EXAMPLES THAT FOLLOW DO NOT REFLECT PREMIUM TAXES THAT MAY BE IMPOSED BY THE STATE WHERE YOU RESIDE. FOR MORE INFORMATION ABOUT VARIABLE ACCOUNT EXPENSES, SEE "EXPENSES," BELOW. FOR MORE INFORMATION ABOUT PORTFOLIO EXPENSES, PLEASE REFER TO THE PROSPECTUSES FOR THE PORTFOLIOS.

CONTRACT OWNER TRANSACTION EXPENSES

Withdrawal Charge (as a percentage of purchase payments withdrawn)\*

Number of	Complete	Years	Since	We	Received	the	Purchase	Payment
Being N	Withdrawn/	/Applic	cable (	Chai	rge:			

Contract:	0	1	2	3	4	5	6	7	8+
Allstate Advisor	7%	7%	6%	5%	4%	3%	2%	0%	0%
Allstate Advisor Plus	8.5%	8.5%	8.5%	7.5%	6.5%	5.5%	4%	2.5%	0%
Allstate Advisor Preferred with:									
5-Year Withdrawal Charge Option	7%	6%	5%	4%	3%	0%			
3-Year Withdrawal Charge Option	7%	6%	5%	0%					
No Withdrawal Charge Option			None						

All Contracts:

Annual Contract Maintenance Charge

Transfer Fee

\$30\*\* up to 2.00% of the amount transferred\*\*\*

- $^\star$  Each Contract Year, you may withdraw a portion of your purchase payments (and/or your earnings, in the case of Charitable Remainder Trusts) without incurring a withdrawal charge ("Free Withdrawal Amount"). See "Withdrawal Charges" for more information.
- \*\* Waived in certain cases. See "Expenses."
- \*\*\* Applies solely to the 13th and subsequent transfers within a Contract Year, excluding transfers due to dollar cost averaging and automatic portfolio rebalancing. We are currently assessing a transfer fee of 1.00% of the amount transferred, however, we reserve the right to raise the transfer fee to up to 2.00% of the amount transferred.

VARIABLE ACCOUNT ANNUAL EXPENSES (AS A PERCENTAGE OF AVERAGE DAILY NET ASSET VALUE DEDUCTED FROM EACH VARIABLE SUB-ACCOUNT)

If you select the basic Contract without any optional benefits, your Variable Account expenses would be as follows:

, ,		ariable Account ual Expense
1.10%	0.19%	1.29%
1.40%	0.19%	1.59%
1.40%	0.19%	1.59%
1.50%	0.19%	1.69%
1.60%	0.19%	1.79%
	k Charge E:  1.10%  1.40%  1.40%  1.50%	1.10% 0.19% 1.40% 0.19% 1.40% 0.19% 1.50% 0.19%

\* We reserve the right to raise the administrative expense charge to 0.35%. However, we will not increase the charge once we issue your Contract.

Each Contract also offers optional riders that may be added to the Contract. For each optional rider you select, you would pay the following additional mortality and expense risk charge associated with each rider.

MAV Death Benefit Option Enhanced Beneficiary Protection (Annual Increase) Option Earnings Protection Death Benefit Option (issue age 0-70) Earnings Protection Death Benefit Option (issue age 71-79)

0.20%\* (up to 0.30% for Options added in the future)

0.30%\*

0.25% (up to 0.35% for Options added in the future) 0.40% (up to 0.50% for Options added in the future)

0.15%.

<sup>\*</sup> For Contract Owners who added the MAV Death Benefit Option or Enhanced Beneficiary Protection (Annual Increase) Option prior to May 1, 2003, the additional mortality and expense risk charge associated with each Option is

If you select the Options with the highest possible combination of mortality and expense risk charges, your Variable Account expenses would be as follows, assuming current expenses:

Beneficiary Protection (Annual Increase) Option, and Earnings Protection Death Benefit Option (issue age 71-79)	Mortality and Expense Risk Charge*	Administrative Expense Charge*	Total Variable Account Annual Expense
Allstate Advisor	2.00%	0.19%	2.19%
Allstate Advisor Plus	2.30%	0.19%	2.49%
Allstate Advisor Preferred (5-year Withdrawal Charge Option)	2.30%	0.19%	2.49%
Allstate Advisor Preferred (3-year Withdrawal Charge Option)	2.40%	0.19%	2.59%
Allstate Advisor Preferred (No Withdrawal Charge Option)	2.50%	0.19%	2.69%

<sup>\*</sup> As described above the administrative expense charge and the mortality and expense charge for certain Options may be higher for future Contracts. However, we will not increase the administrative expense charge once we issue your Contract, and we will not increase the charge for an Option once we add the Option to your Contract.

TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION FEE

Contract with the MAV Death Benefit Option, Enhanced

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON EACH CONTRACT ANNIVERSARY)

TrueReturn/SM/	Accumulation Benefit Option	0.50%*

 $^{\star}$  Up to 1.25% for Options added in the future. See "TrueReturn/SM/ Accumulation Benefit Option" for details.

SUREINCOME WITHDRAWAL BENEFIT OPTION FEE

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON EACH CONTRACT ANNIVERSARY)

SureIncome Withdrawal Benefit Option	0.50%*

 $^{\star}$  Up to 1.25% for SureIncome Options added in the future. See "SureIncome Withdrawal Benefit Option" for details.

SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION FEE

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON EACH CONTRACT ANNIVERSARY)

SureIncome Plus Withdrawal	Benefit Option	0.65%*

 $^{*}$  Up to 1.25% for SureIncome Plus Options added in the future. See "SureIncome Plus Withdrawal Benefit Option" for details.

SUREINCOME FOR LIFE WITHDRAWAL BENEFIT OPTION FEE

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON EACH CONTRACT ANNIVERSARY)

SureIncome	For	Life	Withdrawal	Benefit	Option	0.	65%*
Our Cincome			WICHAI AWAI	Bellerie	орстоп	0.	00/0

<sup>\*</sup> Up to 1.25% for SureIncome For Life Options added in the future. See "SureIncome For Life Withdrawal Benefit Option" for details.

RETIREMENT INCOME GUARANTEE OPTION FEE\*

If you selected RIG 1, you would pay a Rider Fee at the annual rate of 0.40%\*\* of the Income Base in effect on a Contract Anniversary. If you selected RIG 2, you would pay an additional Rider Fee at the annual rate of 0.55%\*\* of the Income Base in effect on a Contract Anniversary. See "Retirement Income Guarantee Options" for details.

\* We discontinued offering the Retirement Income Guarantee Options as of

January 1, 2004 (up to May 1, 2004 in certain states). Fees shown apply to Contract Owners who selected an Option prior to January 1, 2004 (up to May 1, 2004 in certain states).

\*\* For Contract Owners who added RIG 1 prior to May 1, 2003, the annual rate is 0.25%. For Contract Owners who added RIG 2 prior to May 1, 2003, the annual rate is 0.45%.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FEE

(AS A PERCENTAGE OF CONTRACT VALUE ON EACH CONTRACT ANNIVERSARY)

Spousal Protection Benefit (Co-Annuitant) Option 0.10%\*

 $^{\star}$  Applies to Contract Owners who select the Option on or after January 1, 2005. Up to 0.15% for options added in the future.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS FEE

(AS A PERCENTAGE OF CONTRACT VALUE ON EACH CONTRACT ANNIVERSARY)

Spousal Protection Benefit (Co-Annuitant) Option 0.10%\*

 $^{\star}$  Applies to Contract Owners who select the Option on or after January 1, 2005. Up to 0.15% for options added in the future.

If you select the Spousal Protection Benefit (Co-Annuitant) Option or Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts on or after January 1, 2005, you will pay a Rider Fee at the annual rate of 0.10% of the Contract Value on each Contract Anniversary. We reserve the right to increase the annual Rider Fee to up to 0.15% of the Contract Value. If you selected either of these Options prior to January 1, 2005, there is no charge associated with your Option. See "Spousal Protection Benefit (Co-Annuitant) Option Fee and Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts Fee" for details.

# INCOME PROTECTION BENEFIT OPTION

The Contracts are also available with the Income Protection Benefit Option. See "Income Payments - Income Protection Benefit Option," below, for a description of the Option. The charge for the Income Protection Benefit Option is currently 0.50% of the average daily net Variable Account assets supporting the variable income payments to which the Income Protection Benefit Option applies. The charge for the Income Protection Benefit Option applies during the Payout Phase. We reserve the right to raise the Income Protection Benefit Option charge to up to 0.75%. Once your Income Protection Benefit Option is in effect, however, we may not change the fee that applies to your Contract. See "Expenses - Mortality and Expense Risk Charge," below, for details.

# PORTFOLIO ANNUAL EXPENSES - MINIMUM AND MAXIMUM

The next table shows the minimum and maximum total operating expenses charged by the Portfolios that you may pay periodically during the time that you own the Contract. Advisers and/or other service providers of certain Portfolios may have agreed to waive their fees and/or reimburse Portfolio expenses in order to keep the Portfolios' expenses below specified limits. The range of expenses shown in this table does not show the effect of any such fee waiver or expense reimbursement. More detail concerning each Portfolio's fees and expenses appears in the prospectus for each Portfolio.

# PORTFOLIO ANNUAL EXPENSES

	Minimum	Maximum
Total Annual Portfolio Operating Expenses/(1)/ (expenses that are deducted from Portfolio assets, which may include management fees, distribution and/or services (12b-1) fees, and other expenses)	0.35%	1.92%

(1)Expenses are shown as a percentage of Portfolio average daily net assets (before any waiver or reimbursement) as of December 31, 2011 (except as otherwise noted).

# EXAMPLE 1

This Example is intended to help you compare the cost of investing in the Contracts with the cost of investing in other variable annuity contracts. These costs include Contract owner transaction expenses, Contract fees, Variable Account annual expenses, and Portfolio fees and expenses.

The example shows the dollar amount of expenses that you would bear directly or indirectly if you:

- .. invested \$10,000 in the Contract for the time periods indicated;
- .. earned a 5% annual return on your investment;
- .. surrendered your Contract, or you began receiving income payments for a specified period of less than 120 months, at the end of each time period;
- elected the MAV Death Benefit Option and the Enhanced Beneficiary Protection (Annual Increase) Option;
- .. elected the Earnings Protection Death Benefit Option (assuming issue age 71-79);
- .. elected the Spousal Protection Benefit (Co-Annuitant) Option; and

.. elected the SureIncome Plus Withdrawal Benefit Option.

THE EXAMPLE DOES NOT INCLUDE ANY TAXES OR TAX PENALTIES YOU MAY BE REQUIRED TO PAY IF YOU SURRENDER YOUR CONTRACT.

The first line of the example assumes that the maximum fees and expenses of any of the Portfolios are charged. The second line of the example assumes that the minimum fees and expenses of any of the Portfolios are charged. Your actual expenses may be higher or lower than those shown below.

Allstate Advisor Preferred
(with 5 Year
Allstate Advisor Allstate Advisor Plus Withdrawal Charge Option)
1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years

1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 10 Years 1 Year 3 Years 5 Years 10 Years

Costs Based on Maximum

Annual Portfolio Expenses \$1,163 \$2,224 \$3,211 \$5,817 \$1,319 \$2,515 \$3,547 \$6,024 \$1,192 \$2,219 \$3,252 \$6,027

Costs Based on Minimum

Annual Portfolio Expenses \$1,013 \$1,789 \$2,516 \$4,584 \$1,169 \$2,085 \$2,863 \$4,831 \$1,042 \$1,788 \$2,568 \$4,835

Allstate Advisor Preferred
(with 3-Year Withdrawal Charge Option) (with No Withdrawal Charge Option)
1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years

Costs Based on Maximum Annual
Portfolio Expenses \$1,201 \$2,245 \$3,037 \$6,094 \$618 \$1,850 \$3,084 \$6,172

Costs Based on Minimum Annual Portfolio Expenses \$1,051 \$1,816 \$2,357 \$4,916 \$467 \$1,422 \$2,407 \$5,007

EXAMPLE 2

This Example uses the same assumptions as Example 1 above, except that it assumes you decided not to surrender your Contract, or you began receiving income payments for a specified period of at least 120 months, at the end of each time period.

Allstate Advisor Preferred (with 5 Year Allstate Advisor Allstate Advisor Plus Withdrawal Charge Option) 1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years

Costs Based on Maximum

\$6,027

Costs Based on Minimum
Annual Portfolio Expenses \$418 \$1,279 \$2,176 \$4,584 \$446 \$1,362 \$2,311 \$4,831 \$447 \$1,363 \$2,313 \$4,835

Annual Portfolio Expenses \$568 \$1,714 \$2,871 \$5,817 \$596 \$1,793 \$2,995 \$6,024 \$597 \$1,794 \$2,997

Allstate Advisor Preferred Allstate Advisor Preferred (with 3-Year Withdrawal Charge Option) (with No Withdrawal Charge Option) 1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years

Costs Based on Maximum Annual Portfolio Expenses \$606 \$1,820 \$3,037 \$6,094 \$616 \$1,850 \$3,084 \$6,172 \$

Costs Based on Minimum Annual Portfolio Expenses \$456 \$1,391 \$2,357 \$4,916 \$467 \$1,422 \$2,407 \$5,007

PLEASE REMEMBER THAT YOU ARE LOOKING AT EXAMPLES AND NOT A REPRESENTATION OF PAST OR FUTURE EXPENSES. YOUR RATE OF RETURN MAY BE HIGHER OR LOWER THAN 5%, WHICH IS NOT GUARANTEED. THE EXAMPLES DO NOT ASSUME THAT ANY PORTFOLIO EXPENSE WAIVERS OR REIMBURSEMENT ARRANGEMENTS ARE IN EFFECT FOR THE PERIODS PRESENTED. THE EXAMPLES REFLECT THE FREE WITHDRAWAL AMOUNTS, IF APPLICABLE, AND THE DEDUCTION OF THE ANNUAL CONTRACT MAINTENANCE CHARGE OF \$30 EACH YEAR. THE ABOVE EXAMPLES ASSUME YOU HAVE SELECTED THE MAV DEATH BENEFIT OPTION AND THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, THE EARNINGS PROTECTION DEATH BENEFIT OPTION (ASSUMING THE OLDEST CONTRACT OWNER OR ANNUITANT IS AGE 71 OR OLDER, AND ALL ARE AGE 79 OR YOUNGER ON THE RIDER APPLICATION DATE), AND THE SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION AND THE SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION. EXAMPLES FOR THE ALLSTATE ADVISOR PREFERRED CONTRACTS ASSUME THE ELECTION OF THE 5-YEAR WITHDRAWAL CHARGE OPTION. IF ANY OR ALL OF THESE FEATURES WERE NOT ELECTED, THE EXPENSE FIGURES SHOWN ABOVE WOULD

### FINANCIAL INFORMATION

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To measure the value of your investment in the Variable Sub-Accounts during the Accumulation Phase, we use a unit of measure we call the "ACCUMULATION UNIT." Each Variable Sub-Account has a separate value for its Accumulation Units we call "ACCUMULATION UNIT VALUE." Accumulation Unit Value is analogous to, but not the same as, the share price of a mutual fund.

Accumulation Unit Values for the lowest and highest available combinations of Contract charges that affect Accumulation Unit Values for each Contract are shown in Appendix K of this prospectus. The Statement of Additional Information contains the Accumulation Unit Values for all other available combinations of Contract charges that affect Accumulation Unit Values for each Contract.

## THE CONTRACTS

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### CONTRACT OWNER

Each Contract is an agreement between you, the Contract Owner, and Allstate Life, a life insurance company. As the Contract Owner, you may exercise all of the rights and privileges provided to you by the Contract. That means it is up to you to select or change (to the extent permitted):

- .. the investment alternatives during the Accumulation and Payout Phases,
- .. the amount and timing of your purchase payments and withdrawals,
  - . the programs you want to use to invest or withdraw money,
- .. the income payment plan(s) you want to use to receive retirement income,
- .. the Annuitant (either yourself or someone else) on whose life the income payments will be based,
- .. the Beneficiary or Beneficiaries who will receive the benefits that the Contract provides when the last surviving Contract Owner or the Annuitant dies, and
- .. any other rights that the Contract provides, including restricting income payments to Beneficiaries.

If you die, any surviving joint Contract Owner or, if none, the Beneficiary may exercise the rights and privileges provided to them by the Contract. If the sole surviving Contract Owner dies after the Payout Start Date, the Primary Beneficiary will receive any guaranteed income payments scheduled to continue.

If the Annuitant dies prior to the Payout Start Date and the Contract Owner is a grantor trust not established by a business, the new Contract Owner will be the Beneficiary(ies).

The Contract cannot be jointly owned by both a non-living person and a living person unless the Contract Owner(s) assumed ownership of the Contract as a Beneficiary(ies). The maximum age of any Contract Owner on the date we receive the completed application for each Contract is 90.

If you select the Enhanced Beneficiary Protection (MAV) Option, the Enhanced Beneficiary Protection (Annual Increase) Option, or the Earnings Protection Death Benefit Option, the maximum age of any Contract Owner on the Rider Application Date is currently age 79. If you select the Spousal Protection Benefit (Co-Annuitant) Option or the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts (CSP), the maximum age of any Contract Owner or beneficial owner for CSP on the Rider Application Date is currently age 90. If you select the SureIncome Withdrawal Benefit Option, the maximum age of any Contract Owner on the Rider Application Date is age 85. If you select the SureIncome Plus Withdrawal Benefit Option, the maximum age of any Contract Owner on the Rider Application Date is age 85. If you select the SureIncome For Life Withdrawal Benefit Option, the minimum and maximum ages of the oldest Contract Owner (oldest annuitant if Contract Owner is a non-living person) on the Rider Application Date are ages 50 and 79, respectively.

The Contract can also be purchased as an IRA or TSA (also known as a 403(b)). The endorsements required to qualify these annuities under the Internal Revenue Code of 1986, as amended, ("Code") may limit or modify your rights and privileges under the Contract. We use the term "QUALIFIED CONTRACT" to refer to a Contract issued as an IRA, 403(b), or with a Qualified Plan.

Except for certain retirement plans, you may change the Contract Owner at any time by written notice in a form satisfactory to us. Until we receive your written notice to change the Contract Owner, we are entitled to rely on the most recent information in our files. We will provide a change of ownership form to be signed by you and filed with us. Once we accept the change, the change will take effect as of the date you signed the request. We will not be liable for any payment or settlement made prior to accepting the change. Accordingly, if you wish to change the Contract Owner, you should deliver your written notice to us promptly. Each change is subject to any

payment we make or other action we take before we accept it. Changing ownership of this Contract may cause adverse tax consequences and may not be allowed under Qualified Contracts. Please consult with a competent tax advisor prior to making a request for a change of Contract Owner.

### ANNUITANT

The Annuitant is the individual whose age determines the latest Payout Start Date and whose life determines the amount and duration of income payments (other than under Income Plan 3). You may not change the Annuitant at any time. You may designate a joint Annuitant, who is a second person on whose life income payments depend, at the time you select an Income Plan. Additional restrictions may apply in the case of Qualified Plans. The maximum age of the Annuitant on the date we receive the completed application for each Contract is age 90.

If you select the Enhanced Beneficiary Protection (MAV) Death Benefit Option, Enhanced Beneficiary Protection (Annual Increase) Option or the Earnings Protection Death Benefit Option, the maximum age of any Annuitant on the Rider Application Date is age 79.

If you select the Spousal Protection Benefit (Co-Annuitant) Option, the maximum age of any Annuitant on the Rider Application Date is age 90.

If you select the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts, the maximum age of any Annuitant on the Rider Application Date is age 90.

If you select the Income Protection Benefit Option, the oldest Annuitant and joint Annuitant (if applicable) must be age 75 or younger on the Payout Start Date.

If you select the SureIncome Withdrawal Benefit Option, the maximum age of any Annuitant on the Rider Application Date is age 85. If you select the SureIncome Plus Withdrawal Benefit Option, the maximum age of any Annuitant on the Rider Application Date is age 85. If you select the SureIncome For Life Withdrawal Benefit Option, the minimum and maximum ages of the oldest annuitant, if the Contract Owner is a non-living person, on the Rider Application Date are ages 50 and 79, respectively.

If you select an Income Plan that depends on the Annuitant or a joint Annuitant's life, we may require proof of age and sex before income payments begin and proof that the Annuitant or joint Annuitant is still alive before we make each payment.

# CO-ANNUITANT

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION

Contract Owners of IRA Contracts that meet the following conditions and that elect the Spousal Protection Benefit Option may name their spouse as a Co-Annuitant:

- .. the individually owned Contract must be either a traditional, Roth, or Simplified Employee Pension IRA;
- $\dots$  the Contract Owner must be age 90 or younger on the Rider Application Date;
- .. the Co-Annuitant must be age 79 or younger on the Rider Application Date; and
- .. the Co-Annuitant must be the sole Primary Beneficiary under the Contract.

Under the Spousal Protection Benefit (Co-Annuitant) Option, the Co-Annuitant will be considered to be an Annuitant during the Accumulation Phase, except the Co-Annuitant will not be considered to be an Annuitant for purposes of determining the Payout Start Date or upon the death of the Co-Annuitant. You may change the Co-Annuitant to a new spouse only if you provide proof of remarriage in a form satisfactory to us. At any time, there may only be one Co-Annuitant under your Contract. See "Spousal Protection Benefit Option and Death of Co-Annuitant" for more information.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS.

Contracts that meet the following conditions and that elect the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts may name the spouse of the Annuitant as a Co-Annuitant:

- .. the beneficially owned Contract must be a Custodial traditional IRA, Custodial Roth IRA, or a Custodial Simplified Employee Pension IRA;
- .. the Annuitant must be the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA;
- .. the Co-Annuitant must be the legal spouse of the Annuitant and only one Co-Annuitant may be named;
- .. the Co-Annuitant must be the sole beneficiary of the Custodial traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA;
- .. the Annuitant must be age 90 or younger on the Rider Application Date; and

.. the Co-Annuitant must be age 79 or younger on the Rider Application Date.

Under the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts, the Co-Annuitant will be considered to be an Annuitant during the Accumulation Phase, except the Co-Annuitant will not be considered to be an Annuitant for purposes of determining the Payout Start Date or upon the death of the Co-Annuitant. The Co-Annuitant

is not considered the beneficial owner of the Custodial Traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA. See "Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts and Death of Co-Annuitant" for more information.

#### **BENEFICIARY**

You may name one or more Primary and Contingent Beneficiaries when you apply for a Contract. The Primary Beneficiary is the person who may, in accordance with the terms of the Contract, elect to receive the death settlement ("DEATH PROCEEDS") or become the new Contract Owner pursuant to the Contract if the sole surviving Contract Owner dies before the Payout Start Date. A Contingent Beneficiary is the person selected by the Contract Owner who will exercise the rights of the Primary Beneficiary if all named Primary Beneficiaries die before the death of the sole surviving Contract Owner.

You may change or add Beneficiaries at any time, unless you have designated an irrevocable Beneficiary. We will provide a change of Beneficiary form to be signed by you and filed with us. After we accept the form, the change of Beneficiary will be effective as of the date you signed the form. Until we accept your written notice to change a Beneficiary, we are entitled to rely on the most recent Beneficiary information in our files. We will not be liable for any payment or settlement made prior to accepting the change. Accordingly, if you wish to change your Beneficiary, you should deliver your written notice to us promptly. Each Beneficiary change is subject to any payment made by us or any other action we take before we accept the change.

You may restrict income payments to Beneficiaries by providing us with a written request. Once we accept the written request, the restriction will take effect as of the date you signed the request. Any restriction is subject to any payment made by us or any other action we take before we accept the request.

If you did not name a Beneficiary or, unless otherwise provided in the Beneficiary designation, if a named Beneficiary is no longer living and there are no other surviving Primary or Contingent Beneficiaries when the sole surviving Contract Owner dies, the new Beneficiary will be:

- .. your spouse or, if he or she is no longer alive,
- .. your surviving children equally, or if you have no surviving children,
- .. your estate.

If more than one Beneficiary survives you (or the Annuitant, if the Contract Owner is a grantor trust), we will divide the Death Proceeds among the surviving Beneficiaries according to your most recent written instructions. If you have not given us written instructions in a form satisfactory to us, we will pay the Death Proceeds in equal amounts to the surviving Beneficiaries. If there is more than one Beneficiary in a class (e.g., more than one Primary Beneficiary) and one of the Beneficiaries predeceases the Contract Owner (the Annuitant if the Contract Owner is a grantor trust), the remaining Beneficiaries in that class will divide the deceased Beneficiary's share in proportion to the original share of the remaining Beneficiaries.

For purposes of this Contract, in determining whether a living person, including a Contract Owner, Primary Beneficiary, Contingent Beneficiary, or Annuitant ("Living Person A") has survived another living person, including a Contract Owner, Primary Beneficiary, Contingent Beneficiary, or Annuitant ("Living Person B"), Living Person A must survive Living Person B by at least 24 hours. Otherwise, Living Person A will be conclusively deemed to have predeceased Living Person B.

Where there are multiple Beneficiaries, we will only value the Death Proceeds at the time the first Beneficiary submits the necessary documentation in good order. Any Death Proceeds amounts attributable to any Beneficiary which remain in the Variable Sub-Accounts are subject to investment risk. If there is more than one Beneficiary taking shares of the Death Proceeds, each Beneficiary will be treated as a separate and independent owner of his or her respective share of the Death Proceeds. Each Beneficiary will exercise all rights related to his or her share of the Death Proceeds, including the sole right to select a death settlement option, subject to any restrictions previously placed upon the Beneficiary. Each Beneficiary may designate a Beneficiary(ies) for his or her respective share, but that designated Beneficiary(ies) will be restricted to the death settlement option chosen by the original Beneficiary.

If there is more than one Beneficiary and one of the Beneficiaries is a corporation, trust or other non-living person, all Beneficiaries will be considered to be non-living persons.

# MODIFICATION OF THE CONTRACT

Only an Allstate Life officer may approve a change in or waive any provision of the Contract. Any change or waiver must be in writing. None of our agents has the authority to change or waive the provisions of the Contract. We may not change the terms of the Contract without your consent, except to conform the Contract to applicable law or changes in the law. If a provision of the Contract is inconsistent with state law, we will follow state law.

# ASSIGNMENT

You may not assign an interest in this Contract as collateral or security for a loan. However, you may assign periodic income payments under this Contract prior to the Payout Start Date. No Beneficiary may assign benefits under the Contract until they are due. We will not be bound by any assignment until the

it and files it with us. We are not responsible for the validity of any assignment. Federal law prohibits or restricts the assignment of benefits under many types of retirement plans and the terms of such plans may themselves contain restrictions on assignments. An assignment may also result in taxes or tax penalties. YOU SHOULD CONSULT WITH AN ATTORNEY BEFORE TRYING TO ASSIGN PERIODIC INCOME PAYMENTS UNDER YOUR CONTRACT.

#### **PURCHASES**

### MINIMUM PURCHASE PAYMENTS

The minimum initial purchase payment for Non- Qualified Contracts is \$10,000, (\$2,000 for Contracts issued with an IRA or TSA). All subsequent purchase payments under a Contract must be \$1,000 or more (\$50 for automatic payments). For ALLSTATE ADVISOR PLUS CONTRACTS, purchase payments do not include any Credit Enhancements. You may make purchase payments at any time prior to the Payout Start Date; however, any additional payments after the initial purchase payment may be limited in some states. Please consult with your representative for details. The total amount of purchase payments we will accept for each Contract without our prior approval is \$1,000,000. We reserve the right to accept a lesser initial purchase payment amount or lesser subsequent purchase payment amounts. We reserve the right to limit the availability of the investment alternatives for additional investments. We also reserve the right to reject any application. We may apply certain limitations, restrictions, and/or underwriting standards as a condition of acceptance of purchase payments.

# AUTOMATIC ADDITIONS PROGRAM

You may make subsequent purchase payments of \$50 or more per month by automatically transferring money from your bank account. Please consult with your sales representative for detailed information. The AUTOMATIC ADDITIONS PROGRAM is not available for making purchase payments into the Dollar Cost Averaging Fixed Account Option.

### ALLOCATION OF PURCHASE PAYMENTS

At the time you apply for a Contract, you must decide how to allocate your purchase payment among the investment alternatives. The allocation you specify on your application will be effective immediately. All allocations must be in whole percents that total 100% or in whole dollars. You can change your allocations by calling us at 1-800-457-7617.

We will allocate your purchase payments to the investment alternatives according to your most recent instructions on file with us. Unless you notify us otherwise, we will allocate subsequent purchase payments according to the allocation for the previous purchase payment. We will effect any change in allocation instructions at the time we receive written notice of the change in good order.

We will credit the initial purchase payment that accompanies your completed application to your Contract within 2 business days after we receive the payment at our home office. If your application is incomplete, we will ask you to complete your application within 5 business days. If you do so, we will credit your initial purchase payment to your Contract within that 5 business day period. If you do not, we will return your purchase payment at the end of the 5 business day period unless you expressly allow us to hold it until you complete the application. We will credit subsequent purchase payments to the Contract at the close of the business day on which we receive the purchase payment at our home office.

We use the term "business day" to refer to each day Monday through Friday that the New York Stock Exchange is open for business. We also refer to these days as "Valuation Dates." Our business day closes when the New York Stock Exchange closes for regular trading, usually 4:00 p.m. Eastern Time (3:00 p.m. Central Time). If we receive your purchase payment after 3:00 p.m. Central Time on any Valuation Date, we will credit your purchase payment using the Accumulation Unit Values computed on the next Valuation Date.

There may be circumstances where the New York Stock Exchange is open, however, due to inclement weather, natural disaster or other circumstances beyond our control, our offices may be closed or our business processing capabilities may be restricted. Under those circumstances, your Contract Value may fluctuate based on changes in the Accumulation Unit Values, but you may not be able to transfer Contract Value, or make a purchase or redemption request.

With respect to any purchase payment that is pending investment in our Variable Account, we may hold the amount temporarily in a suspense account and may earn interest on amounts held in that suspense account. You will not be credited with any interest on amounts held in that suspense account.

# CREDIT ENHANCEMENT

For ALLSTATE ADVISOR PLUS CONTRACTS, each time you make a purchase payment, we will add to your Contract Value a Credit Enhancement equal to 4% of the purchase payment if the oldest Contract Owner and oldest Annuitant are age 85 or younger on the date we receive the completed application for the Contract ("Application Date"). If the oldest Contract Owner or oldest Annuitant is age 86 or older and both are 90 or younger on the Application Date, we will add to your Contract Value a Credit Enhancement equal to 2% of the purchase payment. An additional Credit

Enhancement will be added to your Contract if the cumulative purchase payments (including the purchase payment being made) less cumulative withdrawals exceed a certain threshold. The thresholds apply individually to each Allstate Advisor Plus Contract you own. The additional Credit Enhancements and their corresponding thresholds are as follows:

ADDITIONAL CREDIT ENHANCEMENT FOR LARGE CONTRACTS CUMULATIVE PURCHASE PAYMENTS LESS CUMULATIVE WITHDRAWALS MUST EXCEED:

0.50% of the purchase payment 1.00% of the purchase payment

\$ 500,000 \$1,000,000

If you exercise your right to cancel the Contract during the Trial Examination Period, the amount we refund to you will not include any Credit Enhancement. See "TRIAL EXAMINATION PERIOD" below for details. The ALLSTATE ADVISOR PLUS CONTRACT may not be available in all states.

We will allocate any Credit Enhancements to the investment alternatives according to the allocation instructions you have on file with us at the time we receive your purchase payment. We will allocate each Credit Enhancement among the investment alternatives in the same proportions as the corresponding purchase payment. We do not consider Credit Enhancements to be investments in the Contract for income tax purposes.

We use a portion of the withdrawal charge and mortality and expense risk charge to help recover the cost of providing the Credit Enhancement under the Contract. See "Expenses." Under certain circumstances (such as a period of poor market performance) the cost associated with the Credit Enhancement may exceed the sum of the Credit Enhancement and any related earnings. You should consider this possibility before purchasing the Contract.

# TRIAL EXAMINATION PERIOD

You may cancel your Contract by providing us with written notice within the Trial Examination Period, which is the 20 day period after you receive the Contract, or such longer period that your state may require. If you exercise this "RIGHT TO CANCEL," the Contract terminates and we will pay you the full amount of your purchase payments allocated to the Fixed Account. We also will return your purchase payments allocated to the Variable Account adjusted, to the extent federal or state law permits, to reflect investment gain or loss, including the deduction of mortality and expense risk charges and administrative expense charges, that occurred from the date of allocation through the date of cancellation. If your Contract is qualified under Code Section 408(b), we will refund the greater of any purchase payments or the Contract Value.

For ALLSTATE ADVISOR PLUS CONTRACTs, we have received regulatory relief to enable us to recover the amount of any Credit Enhancement applied to Contracts that are cancelled during the Trial Examination Period. The amount we return to you upon exercise of this Right to Cancel will not include any Credit Enhancement or the amount of charges deducted prior to cancellation, but will reflect, except in states where we are required to return the amount of your purchase payments, any investment gain or loss associated with your Variable Account purchase payments and with the full amount of the Credit Enhancement, including the deduction of mortality and expense risk charges and administrative expense charges.

We reserve the right to allocate your purchase payments to the Putnam VT Money Market - Class IB Sub-Account during the Trial Examination Period.

For Contracts purchased in California by persons age 60 and older, you may elect to defer until the end of the Trial Examination Period allocation of your purchase payment to the Variable Sub-Accounts. Unless you instruct otherwise, upon making this election, your purchase payment will be allocated to the Putnam VT Money Market - Class IB Sub-Account. On the next Valuation Date 40 days after the Issue Date, your Contract Value will then be reallocated in accordance with your most recent investment allocation instructions.

State laws vary and may require a different period, other variations or adjustments. Please refer to your Contract for any state specific information.

# CONTRACT VALUE

On the Issue Date, the Contract Value is equal to your initial purchase payment (for ALLSTATE ADVISOR PLUS CONTRACTS, your initial purchase payment plus the Credit Enhancement).

Thereafter, your Contract Value at any time during the Accumulation Phase is equal to the sum of the value of your Accumulation Units in the Variable Sub-Accounts you have selected, plus your value in the Fixed Account Option(s) offered by your Contract.

# ACCUMULATION UNITS

To determine the number of Accumulation Units of each Variable Sub-Account to allocate to your Contract, we divide (i) the amount of the purchase payment or transfer you have allocated to a Variable Sub-Account by (ii) the Accumulation Unit Value of that Variable Sub-Account next computed after we receive your

payment or transfer. For example, if we receive a \$10,000 purchase payment allocated to a Variable Sub-Account when the Accumulation Unit Value for the Sub-Account is \$10, we would credit 1,000 Accumulation Units of that Variable

Sub-Account to your Contract. For ALLSTATE ADVISOR PLUS CONTRACTS, we would credit your Contract additional Accumulation Units of the Variable Sub-Account to reflect the Credit Enhancement paid on your purchase payment. See "Credit Enhancement." Withdrawals and transfers from a Variable Sub-Account would, of course, reduce the number of Accumulation Units of that Sub-Account allocated to your Contract.

### ACCUMULATION UNIT VALUE

As a general matter, the Accumulation Unit Value for each Variable Sub-Account for each Contract will rise or fall to reflect:

- .. changes in the share price of the Portfolio in which the Variable Sub-Account invests, and
- .. the deduction of amounts reflecting the mortality and expense risk charge, administrative expense charge, and any provision for taxes that have accrued since we last calculated the Accumulation Unit Value.

We determine any applicable withdrawal charges, Rider Fees (if applicable), transfer fees, and contract maintenance charges separately for each Contract. They do not affect the Accumulation Unit Value. Instead, we obtain payment of those charges and fees by redeeming Accumulation Units. For details on how we compute Accumulation Unit Values, please refer to the Statement of Additional Information.

We determine a separate Accumulation Unit Value for each Variable Sub-Account for each Contract on each Valuation Date. We also determine a separate set of Accumulation Unit Values that reflect the cost of each optional benefit, or available combination thereof, offered under the Contract.

YOU SHOULD REFER TO THE PROSPECTUSES FOR THE FUNDS FOR A DESCRIPTION OF HOW THE ASSETS OF EACH PORTFOLIO ARE VALUED, SINCE THAT DETERMINATION DIRECTLY BEARS ON THE ACCUMULATION UNIT VALUE OF THE CORRESPONDING VARIABLE SUB-ACCOUNT AND, THEREFORE, YOUR CONTRACT VALUE.

# TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION

We offer the TrueReturn/SM/ Accumulation Benefit Option, which is available for an additional fee. The TrueReturn Option guarantees a minimum Contract Value on the "RIDER MATURITY DATE." The Rider Maturity Date is determined by the length of the Rider Period which you select. The Option provides no minimum Contract Value if the Option terminates before the Rider Maturity Date. See "Termination of the TrueReturn Option" below for details on termination.

The TrueReturn Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the TrueReturn Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the TrueReturn Option. Currently, you may have only one TrueReturn Option in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a TrueReturn Option, a Retirement Income Guarantee Option or a Withdrawal Benefit Option. The TrueReturn Option has no maximum issue age, however the Rider Maturity Date must occur before the latest Payout Start Date, which is the later of the Annuitant's 99th birthday or the 10th Contract Anniversary. Once added to your Contract, the TrueReturn Option may be cancelled at any time on or after the 5th Rider Anniversary by notifying us in writing in a form satisfactory to us.

The "RIDER ANNIVERSARY" is the anniversary of the Rider Date. We reserve the right to extend the date on which the TrueReturn Option may be cancelled to up to the 10th Rider Anniversary at any time in our sole discretion. Any change we make will not apply to a TrueReturn Option that was added to your Contract prior to the implementation date of the change.

When you add the TrueReturn Option to your Contract, you must select a Rider Period and a Guarantee Option. The Rider Period and Guarantee Option you select determine the AB Factor, which is used to determine the Accumulation Benefit, described below. The "RIDER PERIOD" begins on the Rider Date and ends on the Rider Maturity Date. The "RIDER DATE" is the date the TrueReturn Option was made a part of your Contract. We currently offer Rider Periods ranging from 8 to 20 years depending on the Guarantee Option you select. You may select any Rider Period from among those we currently offer, provided the Rider Maturity Date occurs prior to the latest Payout Start Date. We reserve the right to offer additional Rider Periods in the future, and to discontinue offering any of the Rider Periods at any time. Each Model Portfolio Option available under a Guarantee Option has specific investment requirements that are described in the "Investment Requirements" section below and may depend upon the Rider Date of your TrueReturn Option. We reserve the right to offer additional Guarantee Options in the future, and to discontinue offering any of the Guarantee Options at any time. After the Rider Date, the Rider Period and Guarantee Option may not be changed.

The TrueReturn Option may not be available in all states. We may discontinue offering the TrueReturn Option at any time to new Contract Owners and to existing Contract Owners who did not elect the Option prior to the date of discontinuance.

# ACCUMULATION BENEFIT.

On the Rider Maturity Date, if the Accumulation Benefit is greater than the Contract Value, then the Contract Value will be increased to equal the Accumulation Benefit. The excess amount of any such increase will be allocated

to the Putnam VT Money Market - Class IB Sub-Account. You may transfer the excess amount out of the Putnam VT Money Market - Class IB Sub-Account and into another investment alternative at any time

thereafter. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee. Prior to the Rider Maturity Date, the Accumulation Benefit will not be available as a Contract Value, Settlement Value, or Death Proceeds. Additionally, we will not pay an Accumulation Benefit if the TrueReturn Option is terminated for any reason prior to the Rider Maturity Date. After the Rider Maturity Date, the TrueReturn Option provides no additional benefit.

The "ACCUMULATION BENEFIT" is equal to the Benefit Base multiplied by the AB Factor. The "AB Factor" is determined by the Rider Period and Guarantee Option you selected as of the Rider Date. The following table shows the AB Factors available for the Rider Periods and Guarantee Options we currently offer.

AB FACTORS						
RIDER	PEF	RIOD	<b>GUARAN</b>	ΓΕΕ	<b>GUARANT</b>	ΈE
(NUMBER	0F	YEARS)	OPTION	1	OPTION	2

8	100.0%	NA
 9	112.5%	NA
 10	125.0%	100.0%
11	137.5%	110.0%
 12	150.0%	120.0%
 13	162.5%	130.0%
14	175.0%	140.0%
15	187.5%	150.0%
16	200.0%	160.0%
17	212.5%	170.0%
18	225.0%	180.0%
 19	237.5%	190.0%
 20	250.0%	200.0%

The following examples illustrate the Accumulation Benefit calculations under Guarantee Options 1 and 2 on the Rider Maturity Date. For the purpose of illustrating the Accumulation Benefit calculation, the examples assume the Benefit Base is the same on the Rider Date and the Rider Maturity Date.

# Example 1: Guarantee Option 1

Guarantee Option: 1
Rider Period: 15
AB Factor: 187.5%
Rider Date: 1/2/04
Rider Maturity Date: 1/2/19
Benefit Base on Rider Date: \$50,000
Benefit Base on rider Maturity Date: \$50,000

On the Rider Maturity Date (1/2/19):

Accumulation Benefit =Benefit Base on Rider
Maturity Date X AB
Factor

=\$50,000 X 187.5%

=\$93,750

Example 2: Guarantee Option 2

Guarantee Option: 2
Rider Period: 15
AB Factor: 150.0%
Rider Date: 1/2/04
Rider Maturity Date: 1/2/19
Benefit Base on Rider Date: \$50,000
Benefit Base on rider Maturity Date: \$50,000

On the Rider Maturity Date (1/2/19):

Accumulation Benefit

=Benefit Base on Rider Maturity Date X AB Factor =\$50,000 X 150.0% Guarantee Option 1 offers a higher AB Factor and more rider periods than Guarantee Option 2. Guarantee Option 1 and Guarantee Option 2 have different investment restrictions. See "Investment Requirements" below for more information.

# BENEFIT BASE.

The Benefit Base is used solely for purposes of determining the Rider Fee and the Accumulation Benefit. The Benefit Base is not available as a Contract Value, Settlement Value, or Death Proceeds. On the Rider Date, the "Benefit Base" is equal to the Contract Value. After the Rider Date, the Benefit Base will be recalculated for purchase payments and withdrawals as follows:

- .. The Benefit Base will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made prior to or on the first Contract Anniversary following the Rider Date. Subject to the terms and conditions of your Contract, you may add purchase payments after this date, but they will not be included in the calculation of the Benefit Base. THEREFORE, IF YOU PLAN TO MAKE PURCHASE PAYMENTS AFTER THE FIRST CONTRACT ANNIVERSARY FOLLOWING THE RIDER DATE, YOU SHOULD CONSIDER CAREFULLY WHETHER THIS OPTION IS APPROPRIATE FOR YOUR NEEDS.
- .. The Benefit Base will be decreased by a Withdrawal Adjustment for each withdrawal you make. The Withdrawal Adjustment is equal to (a) divided by (b), with the result multiplied by (c), where:
  - (a) = the withdrawal amount;
  - (b) = the Contract Value immediately prior to the withdrawal; and
  - (c) = the Benefit Base immediately prior to the withdrawal.

Withdrawals taken prior to annuitization (referred to in this prospectus as the Payout Phase) are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income

and, if taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty. A withdrawal charge also may apply. See Appendix G for numerical examples that illustrate how the Withdrawal Adjustment is applied.

The Benefit Base will never be less than zero.

### INVESTMENT REQUIREMENTS.

If you add the TrueReturn Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest during the Rider Period. The specific requirements will depend on the model portfolio option ("Model Portfolio Option") you have selected and the effective date of your TrueReturn Option. These requirements are described below in more detail. These requirements may include, but are not limited to, maximum investment limits on certain Variable Sub-Accounts or on certain Fixed Account Options, exclusion of certain Variable Sub-Accounts or of certain Fixed Account Options, required minimum allocations to certain Variable Sub-Accounts, and restrictions on transfers to or from certain investment alternatives. We may also require that you use the Automatic Portfolio Rebalancing Program. We may change the specific requirements that are applicable to a Guarantee Option or a Model Portfolio Option available under a Guarantee Option at any time in our sole discretion. Any changes we make will not apply to a TrueReturn Option that was made a part of your Contract prior to the implementation date of the change, except for changes made due to a change in investment alternatives available under the Contract. Any changes we make will apply to a new TrueReturn Option elected subsequent to the change pursuant to the Rider Trade-In Option.

When you add the TrueReturn Option to your Contract, you must allocate your entire Contract Value as follows:

- to a Model Portfolio Option available with the Guarantee Option you selected, as defined below; or
- 2) to the DCA Fixed Account Option and then transfer all purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and interest according to a Model Portfolio Option available with the Guarantee Option you selected; or
- 3) to a combination of (1) and (2) above.

For (2) and (3) above, the requirements for the DCA Fixed Account Option must be met. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information.

On the Rider Date, you must select only one of the Model Portfolio Options in which to allocate your Contract Value. After the Rider Date, you may transfer your entire Contract Value to any of the other Model Portfolio Options available with your Guarantee Option. We currently offer several Model Portfolio Options with each of the available Guarantee Options. The Model Portfolio Options that are available under Guarantee Options may differ depending upon the effective date of your TrueReturn Option. Please refer to the Model Portfolio Option 1, Model Portfolio Option 2, TrueBalance/SM/ Model Portfolio Options, and Fidelity VIP Freedom Funds Model Portfolio Options sections below for more details. We may add other Model Portfolio Options in the future. We also may remove Model Portfolio Options in the future anytime prior to the date you select such Model Portfolio Option. In addition, if the investment alternatives available under the Contract change, we may revise the Model Portfolio Options. The following table summarizes the Model Portfolio Options currently available for use with each Guarantee Option under the TrueReturn Option:

# GUARANTEE OPTION 1

# GUARANTEE OPTION 2

- \*Model Portfolio Option 1
- \*TrueBalance Conservative Model Portfolio Option
- \*TrueBalance Moderately Conservative Model Portfolio Option
- \*Fidelity VIP Freedom Income Fund Model Portfolio Option
- \*Fidelity VIP Freedom 2010 Fund Model Portfolio Option
- \*Model Portfolio Option 2
- \*TrueBalance Conservative Model Portfolio Option
- \*TrueBalance Moderately Conservative Model Portfolio Option
- \*TrueBalance Moderate Model Portfolio Option
- \*TrueBalance Moderately Aggressive Model Portfolio Option
- \*TrueBalance Aggressive Model Portfolio Option
- \*Fidelity VIP Freedom Income Fund Model Portfolio Option
- \*Fidelity VIP Freedom 2010 Fund Model Portfolio Option
- \*Fidelity VIP Freedom 2020 Fund Model Portfolio Option
- \*Fidelity VIP Freedom 2030 Fund Model Portfolio Option

NOTE: THE TRUEBALANCE MODEL PORTFOLIO OPTIONS WERE ADDED TO THE TRUERETURN OPTION ON MAY 1, 2005. TRUEBALANCE MODEL PORTFOLIOS SELECTED PRIOR TO MAY 1, 2005, MAY NOT BE USED WITH THE TRUERETURN OPTION. THE FIDELITY VIP FREEDOM FUNDS MODEL PORTFOLIO OPTIONS ARE AVAILABLE AS MODEL PORTFOLIO OPTIONS UNDER GUARANTEE OPTION 1 AND GUARANTEE OPTION 2 (RIDER DATE PRIOR TO OCTOBER 1, 2004). FOR GUARANTEE OPTION 2 (RIDER DATE ON OR AFTER OCTOBER 1, 2004), THE

FIDELITY VIP FREEDOM FUNDS ARE PART OF THE AVAILABLE VARIABLE SUB-ACCOUNTS LISTED UNDER MODEL PORTFOLIO OPTION 2. PLEASE NOTE THAT ONLY CERTAIN FIDELITY VIP FREEDOM FUNDS MODEL PORTFOLIO OPTIONS ARE AVAILABLE WITH YOUR TRUERETURN OPTION AS SUMMARIZED IN THE TABLE ABOVE.

You may not allocate any of your Contract Value to the Standard Fixed Account Option or to the MVA Fixed Account Option. You must transfer any portion of your Contract Value that is allocated to the Standard Fixed Account Option or to the MVA Fixed Account Option to the Variable Sub-Accounts prior to adding the TrueReturn Option to your Contract. Transfers from

the MVA Fixed Account Option may be subject to a Market Value Adjustment. You may allocate any portion of your purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) to the DCA Fixed Account Option on the Rider Date, provided the DCA Fixed Account Option is available with your Contract and in your state. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information. We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. At the expiration of a Transfer Period Account any remaining amounts in the Transfer Period Account will be transferred to the Variable Sub-Accounts according to the percentage allocations for the Model Portfolio Option you selected.

Any subsequent purchase payments (and Credit Enhancements for Allstate Advisor Plus Contracts) made to your Contract will be allocated to the Variable Sub-Accounts according to your specific instructions or your allocation for the previous purchase payment (for Model Portfolio Option 1) or the percentage allocation for your current Model Portfolio Option (for TrueBalance Model Portfolio Options) unless you request that the purchase payment (and Credit Enhancement for Allstate Advisor Plus Contracts) be allocated to the DCA Fixed Account Option. Purchase payments allocated to the DCA Fixed Account Option must be \$100 or more. Any withdrawals you request will reduce your Contract Value invested in each of the investment alternatives on a pro rata basis in the proportion that your Contract Value in each bears to your total Contract Value in all Variable Sub-Accounts, unless you request otherwise.

## MODEL PORTFOLIO OPTION 1

If you choose Model Portfolio Option 1 or transfer your entire Contract Value into Model Portfolio Option 1 under Guarantee Option 1, you must allocate a certain percentage of your Contract Value into each of three asset categories Please note that certain investment alternatives are not available under Model Portfolio Option 1. You may choose the Variable Sub-Accounts in which you want to invest, provided you maintain the percentage allocation requirements for each category. You may also make transfers among the Variable Sub-Accounts within each category at any time, provided you maintain the percentage allocation requirements for each category. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

Effective October 1, 2004, certain Variable Sub-Accounts under Model Portfolio 1 were reclassified into different asset categories. These changes apply to TrueReturn Options effective prior to and on or after October 1, 2004. The following table describes the percentage allocation requirements for Model Portfolio Option 1 and Variable Sub-Accounts available under each category/(1)/:

# MODEL PORTFOLIO OPTION 1

20% Category A 50% Category B 30% Category C 0% Category D

CATEGORY A

Putnam VT Money Market - Class IB Sub-Account

### CATEGORY B

FTVIP Franklin U.S. Government - Class 2 Sub-Account

Lord Abbett Series - Bond-Debenture Sub-Account

Oppenheimer Core Bond/VA - Service Shares Sub-Account

Oppenheimer High Income/VA - Service Shares Sub-Account/(5)/ Oppenheimer Global Strategic Income/VA - Service Shares Sub-Account

Putnam VT High Yield - Class IB Sub-Account

Putnam VT Income - Class IB Sub-Account

UIF Emerging Markets Debt, Class II Sub-Account

UIF U.S. Real Estate, Class II Sub-Account

Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account

Fidelity VIP Index 500 - Service Class 2 Sub-Account Fidelity VIP Mid Cap - Service Class 2 Sub-Account

FTVIP Franklin Growth and Income Securities - Class 2 Sub-Account FTVIP Franklin Income Securities - Class 2 Sub-Account

FTVIP Franklin Large Cap Growth Securities - Class 2 Sub-Account

FTVIP Franklin Small Cap Value Securities - Class 2 Sub-Account

FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account

FTVIP Mutual Shares Securities - Class 2 Sub-Account

FTVIP Templeton Developing Markets Securities - Class 2 Sub-Account

FTVIP Templeton Foreign Securities - Class 2 Sub-Account

Lord Abbett Series - Fundamental Equity Sub-Account Lord Abbett Series - Growth and Income Sub-Account

Lord Abbett Series - Growth Opportunities Sub-Account
Lord Abbett Series - Mid-Cap Stock Sub-Account/(6)/
Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account/(5)/

Oppenheimer Balanced/VA - Service Shares Sub-Account/(5)/

Oppenheimer Capital Appreciation/VA - Service Shares Sub-Account

Oppenheimer Main Street(R)/VA - Service Shares Sub-Account

Oppenheimer Main Street Small- & Mid-Cap(R)/VA - Service Shares Sub-Account Putnam VT Equity Income - Class IB Sub-Account

Putnam VT Global Asset Allocation - Class IB Sub-Account

Putnam VT International Equity - Class IB Sub-Account

Putnam VT Growth and Income - Class IB Sub-Account

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Putnam VT Global Utilities - Class IB Sub-Account/(2)/
Putnam VT Voyager - Class IB Sub-Account
Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account
Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account
UIF Global Franchise, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
Invesco Van Kampen V.I. American Value - Series I Sub-Account &
Invesco Van Kampen V.I. American Value - Series II Sub-Account/(3)(6)/
Invesco Van Kampen V.I. Comstock - Series II Sub-Account
Invesco Van Kampen V.I. American Franchise - Series II Sub-Account/(6)/
Invesco Van Kampen V. I. Growth and Income - Series II Sub-Account
CATEGORY D (VARIABLE SUB-ACCOUNTS NOT AVAILABLE UNDER MODEL PORTFOLIO OPTION 1)
Fidelity VIP Freedom Income - Service Class 2 Sub-Account
Fidelity VIP Freedom 2010 - Service Class 2 Sub-Account
Fidelity VIP Freedom 2020 - Service Class 2 Sub-Account
                                                                                      PROSPECTUS
                                                                       25
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Putnam VT Investors - Class IB Sub-Account Putnam VT Research - Class IB Sub-Account/(2)/ Putnam VT George Putnam Balanced Fund - Class IB

Fidelity VIP Freedom 2030 - Service Class 2 Sub-Account Fidelity VIP Growth Stock - Service Class 2 Sub-Account Oppenheimer Global Securities/VA - Service Shares Sub-Account Putnam VT Global Health Care - Class IB Sub-Account/(2)/ Putnam VT Multi-Cap Growth - Class IB Sub-Account/(2)/ UIF Growth, Class I Sub-Account/(3)/ UIF Growth, Class II Sub-Account/(3)/ UIF Small Company Growth, Class II Sub-Account Invesco Van Kampen V.I. Mid Cap Growth - Series II Sub-Account/(4)/

EACH CALENDAR QUARTER, WE WILL USE THE AUTOMATIC PORTFOLIO REBALANCING PROGRAM TO AUTOMATICALLY REBALANCE YOUR CONTRACT VALUE IN EACH VARIABLE SUB-ACCOUNT AND RETURN IT TO THE PERCENTAGE ALLOCATION REQUIREMENTS FOR MODEL PORTFOLIO

- OPTION 1. WE WILL USE THE PERCENTAGE ALLOCATIONS AS OF YOUR MOST RECENT INSTRUCTIONS.
- (1)The FTVIP Franklin Small-Mid Cap Growth Securities Class 2 Sub-Account and the FTVIP Templeton Global Bond Securities Class 2 Sub-Account, which were closed to new investments effective May 1, 2003, are not available with the TrueReturn Option. You must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts offered with the TrueReturn Option prior to adding the TrueReturn Option to your Contract.\*
- (2) The Putnam VT Global Health Care Class IB Sub-Account (Category D under TrueReturn), the Putnam VT Multi-Cap Growth - Class IB Sub-Account (Category D under TrueReturn), the Putnam VT Research - Class IB Sub-Account (Category C under TrueReturn), and the Putnam VT Global Utilities - Class IB Sub-Account (Category C under TrueReturn) were offered only with Contracts issued prior to October 1, 2004, and closed to new investments effective October 1, 2004. If you add the TrueReturn Option to your Contract on or after October 1, 2004, you must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts available with the TrueReturn Option prior to adding the TrueReturn Option to your Contract.\*
- (3) The UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I. American Value - Series II Sub-Account are offered with Contracts issued on or after May 1, 2004. Generally Contract Owners of Contracts issued prior to May 1, 2004, may invest only in the UIF Growth, Class I Sub-Account and the Invesco Van Kampen V.I. American Value - Series I Sub-Account. Contracts issued prior to May 1, 2004 that participate in certain TrueBalance model portfolios may invest in UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I. American Value - Series II Sub-Account.
- (4)Effective May 1, 2006, the Invesco Van Kampen V.I. Mid Cap Growth Series II was closed to new investments. If you are currently invested in the Variable Sub-Account that invests in this Portfolio, you may continue your investment. If, prior to May 1, 2006, you enrolled in one of our automatic transaction programs such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Variable Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (5)Effective as of August 30, 2010, the following Variable Sub-Accounts closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer High Income/VA - Service Shares Sub-Account Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account

Effective as of November 19, 2010, the following Variable Sub-Account closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer Balanced/VA - Service Shares Sub-Account

DREVIOUS NAME

Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Accounts thereafter, although they will not be permitted to invest in the Variable Sub-Accounts if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who did not have contract value invested in the indicated Variable Sub-Accounts as of the specified closure date may not invest in the Variable Sub-Accounts.

NEW NAME

(6) Effective May 1, 2012, the following Portfolio changed its name:

Lord Abbett Series Fund - Mid-Cap Value	Lord Abbett Series Fund - Mid-Cap Stock		
Effective on or after April 30, 2012, their names:	the following Portfolios will change		
PREVIOUS NAME	NEW NAME		

Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American
- Series I	Value - Series I
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American
- Series II	Value - Series II
Invesco Van Kampen V.I.	Invesco Van Kampen V.I. American
Capital Growth - Series II	Franchise - Series II

\* As noted above, certain Variable Sub-Accounts are closed to new investments. If you invested in these Variable Sub-Accounts prior to the effective close date, you may continue your investments. If prior to the effective close date, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing or dollar cost averaging, we will continue to effect automatic transactions to these Variable Sub-Accounts in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed. If you choose to add this TrueReturn Option on or after the effective close date, you must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts available with this TrueReturn Option prior to adding it to your Contract.

MODEL PORTFOLIO OPTION 2

The investment requirements under Model Portfolio Option 2 depend on the Rider Date of your TrueReturn Option.

Model Portfolio Option 2 (Rider Date prior to October 1, 2004)

If your TrueReturn Option Rider Date is prior to October 1, 2004 and you choose Model Portfolio Option 2 or transfer your entire Contract Value into Model Portfolio Option 2, you may allocate your Contract Value among any of a selected group of available Variable Sub-Accounts listed below. You may choose the Variable Sub-Accounts in which you want to invest, provided you maintain the percentage allocation requirements for each category. You may also make transfers among the Variable Sub-Accounts within each category at any time, provided you maintain the percentage allocation requirements for each category.

However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

The following table describes the percentage allocation requirements for Model Portfolio Option 2 (Rider Date prior to October 1, 2004) and the Variable Sub-Accounts available under each category/(1)/:

# MODEL PORTFOLIO OPTION 2 (RIDER DATE PRIOR TO OCTOBER 1, 2004) 10% Category A 20% Category B 50% Category C 20% Category D Putnam VT Money Market - Class IB Sub-Account CATEGORY B FTVIP Franklin U.S. Government - Class 2 Sub-Account Lord Abbett Series - Bond-Debenture Sub-Account Oppenheimer Core Bond/VA - Service Shares Sub-Account Oppenheimer High Income/VA - Service Shares Sub-Account/(5)/ Oppenheimer Global Strategic Income/VA - Service Shares Sub-Account Putnam VT High Yield - Class IB Sub-Account Putnam VT Income - Class IB Sub-Account UIF Emerging Markets Debt, Class II Sub-Account UIF U.S. Real Estate, Class II Sub-Account Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account Fidelity VIP Index 500 - Service Class 2 Sub-Account Fidelity VIP Mid Cap - Service Class 2 Sub-Account FTVIP Franklin Growth and Income Securities - Class 2 Sub-Account FTVIP Franklin Income Securities - Class 2 Sub-Account FTVIP Franklin Large Cap Growth Securities - Class 2 Sub-Account FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account FTVIP Mutual Shares Securities - Class 2 Sub-Account Lord Abbett Series - Fundamental Equity Sub-Account Lord Abbett Series - Growth and Income Sub-Account Lord Abbett Series - Growth Opportunities Sub-Account Lord Abbett Series - Mid-Cap Stock Sub-Account/(6)/ Oppenheimer Balanced/VA - Service Shares Sub-Account/(5)/ Oppenheimer Main Street(R)/VA - Service Shares Sub-Account Putnam VT Equity Income - Class IB Sub-Account Putnam VT Global Asset Allocation - Class IB Sub-Account Putnam VT Growth and Income - Class IB Sub-Account Putnam VT Research - Class IB Sub-Account/(2)/ Putnam VT George Putnam Balanced Fund - Class IB Sub-Account Putnam VT Global Utilities - Class IB Sub-Account/(2)/ Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account UIF Mid Cap Growth, Class II Sub-Account Invesco Van Kampen V.I. American Value - Series I Sub-Account and Invesco Van Kampen V.I. American Value Fund - Series II Sub-Account/(3)(6)/Invesco Van Kampen V.I. Comstock - Series II Sub-Account Van Kampen LIT Growth and Income, Class II Sub-Account CATEGORY D Fidelity VIP Growth Stock - Service Class 2 Sub-Account FTVIP Franklin Small Cap Value Securities - Class 2 Sub-Account FTVIP Templeton Developing Markets Securities - Class 2 Sub-Account FTVIP Templeton Foreign Securities - Class 2 Sub-Account Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account/(5)/ Oppenheimer Capital Appreciation/VA - Service Shares Sub-Account Oppenheimer Global Securities/VA - Service Shares Sub-Account Oppenheimer Main Street Small Cap(R)/VA - Service Shares Sub-Account Putnam VT Global Health Care - Class IB Sub-Account/(2)/ Putnam VT International Equity - Class IB Sub-Account Putnam VT Investors - Class IB Sub-Account Putnam VT Multi-Cap Growth Fund - Class IB Sub-Account/(2)/ Putnam VT Voyager - Class IB Sub-Account UIF Growth, Class I Sub-Account UIF Growth, Class II Sub-Account/(3)/ UIF Global Franchise, Class II Sub-Account UIF Small Company Growth, Class II Sub-Account Invesco Van Kampen V.I. American Franchise, Class II Sub-Account/(6)/Invesco Van Kampen V.I. Mid Cap Growth, Class II Sub-Account/(4)/ THE FOLLOWING VARIABLE SUB-ACCOUNTS ARE NOT AVAILABLE UNDER MODEL PORTFOLIO

THE FOLLOWING VARIABLE SUB-ACCOUNTS ARE NOT AVAILABLE UNDER MODEL PORTFOLIO OPTION 2 (RIDER DATE PRIOR TO OCTOBER 1, 2004): FIDELITY VIP FREEDOM INCOME - SERVICE CLASS 2 SUB-ACCOUNT, FIDELITY VIP FREEDOM 2010 - SERVICE CLASS 2 SUB-ACCOUNT AND FIDELITY VIP FREEDOM 2020 - SERVICE CLASS 2 SUB-ACCOUNT AND FIDELITY VIP FREEDOM 2030 - SERVICE CLASS 2 SUB-ACCOUNT. INSTEAD, THE FIDELITY VIP FREEDOM FUNDS ARE AVAILABLE AS MODEL PORTFOLIO OPTIONS (SEE TABLE UNDER INVESTMENT REQUIREMENTS ABOVE).

EACH CALENDAR QUARTER, WE WILL USE THE AUTOMATIC PORTFOLIO REBALANCING PROGRAM TO AUTOMATICALLY REBALANCE YOUR CONTRACT VALUE IN EACH VARIABLE SUB-ACCOUNT AND RETURN IT TO THE PERCENTAGE ALLOCATION REQUIREMENTS FOR MODEL PORTFOLIO OPTION 2 (RIDER DATE PRIOR TO OCTOBER 1, 2004). WE WILL USE THE PERCENTAGE ALLOCATIONS

- (1)The FTVIP Franklin Small-Mid Cap Growth Securities Class 2 Sub-Account and the FTVIP Templeton Global Bond Securities Class 2 Sub-Account, which were closed to new investments effective May 1, 2003, are not available with the TrueReturn Option. You must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts offered with the TrueReturn Option prior to adding the TrueReturn Option to your Contract.\*
- (2)The Putnam VT Global Health Care Class IB Sub-Account (Category D under TrueReturn), the Putnam VT Multi-Cap Growth Class IB Sub-Account (Category D under TrueReturn), the Putnam VT Research Class IB Sub-Account (Category C under TrueReturn), and the Putnam VT Global Utilities Class IB Sub-Account (Category C under TrueReturn) were offered only with Contracts issued prior to October 1, 2004, and closed to new investments effective October 1, 2004. If you add the TrueReturn Option to your Contract on or after October 1, 2004, you must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts available with the TrueReturn Option prior to adding the TrueReturn Option to your Contract.\*
- (3)The UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I.
  American Value Series II Sub-Account are offered with Contracts issued on
  or after May 1, 2004. Generally Contract Owners of Contracts issued prior to
  May 1, 2004, may invest only in the UIF Growth, Class I Sub-Account and the
  Invesco Van Kampen V.I. American Value Series I Sub-Account. Contracts
  issued prior to May 1, 2004 that participate in certain TrueBalance model
  portfolios may invest in UIF Growth, Class II Sub-Account and the Invesco
  Van Kampen V.I. American Value Series II Sub-Account.

- (4)Effective May 1, 2006, the Invesco Van Kampen V.I. Mid Cap Growth Series II was closed to new investments. If you are currently invested in the Variable Sub-Account that invests in this Portfolio, you may continue your investment. If, prior to May 1, 2006, you enrolled in one of our automatic transaction programs such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Variable Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*
- (5)Effective as of August 30, 2010, the following Variable Sub-Accounts closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer High Income/VA - Service Shares Sub-Account Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account

Effective as of November 19, 2010, the following Variable Sub-Account closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer Balanced/VA - Service Shares Sub-Account

Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Accounts thereafter, although they will not be permitted to invest in the Variable Sub-Accounts if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who did not have contract value invested in the indicated Variable Sub-Accounts as of the specified closure date may not invest in the Variable Sub-Accounts.

(6) Effective May 1, 2012, the following Portfolio changed its name:

PREVIOUS NAME	NEW NAME		
Lord Abbett Series Fund - Mid-Cap Value	Lord Abbett Series Fund - Mid-Cap Stock		

Effective on or after April 30, 2012, the following Portfolios will change their names:

PREVIOUS NAME	NEW NAME		
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American		
- Series I	Value - Series I		
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American		
- Series II	Value - Series II		
Invesco Van Kampen V.I.	Invesco Van Kampen V.I. American		
Capital Growth - Series II	Franchise - Series II		

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED.

Rider Date on or after October 1, 2004

If your TrueReturn Option Rider Date is on or after October 1, 2004, and you choose Model Portfolio Option 2 or transfer your entire Contract Value into Model Portfolio Option 2, you may allocate your Contract Value among any of a selected group of available Variable Sub-Accounts listed below. However, you may not allocate your Contract Value among any of the excluded Variable Sub-Accounts listed below. You may choose to invest in or transfer among any of the available Variable Sub-Accounts. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

The following table lists the available and excluded Variable Sub-Accounts under Model Portfolio Option 2 (Rider Date on or after October 1, 2004)/(1)/:

> MODEL PORTFOLIO OPTION 2 (RIDER DATE ON OR AFTER OCTOBER 1, 2004)

## Available

Fidelity VIP Freedom Income - Service Class 2 Sub-Account Fidelity VIP Freedom 2010 - Service Class 2 Sub-Account Fidelity VIP Freedom 2020 - Service Class 2 Sub-Account

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Fidelity VIP Freedom 2030 - Service Class 2 Sub-Account

Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account

Fidelity VIP Index 500 - Service Class 2 Sub-Account Fidelity VIP Mid Cap - Service Class 2 Sub-Account

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FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Franklin Large Cap Growth Securities - Class 2 Sub-Account
FTVIP Franklin Small Cap Value Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account FTVIP Franklin U.S. Government - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
FTVIP Templeton Developing Markets Securities - Class 2 Sub-Account
FTVIP Templeton Foreign Securities - Class 2 Sub-Account
Lord Abbett Series - Fundamental Equity Sub-Account
Lord Abbett Series - Bond-Debenture Sub-Account
Lord Abbett Series - Growth and Income Sub-Account
Lord Abbett Series - Growth Opportunities Sub-Account
Lord Abbett Series - Mid-Cap Stock Sub-Account/(5)/
Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account/(4)/
Oppenheimer Balanced/VA - Service Shares Sub-Account/(4)/
Oppenheimer Core Bond/VA - Service Shares Sub-Account
Oppenheimer Capital Appreciation/VA - Service Shares Sub-Account
Oppenheimer High Income/VA - Service Shares Sub-Account/(4)/
Oppenheimer Main Street(R)/VA - Service Shares Sub-Account
Oppenheimer Main Street Small Cap(R)/VA - Service Shares Sub-Account/(5)/Oppenheimer Global Strategic Income/VA - Service Shares Sub-Account
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Global Asset Allocation - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account
Putnam VT High Yield - Class IB Sub-Account
Putnam VT Income - Class IB Sub-Account
Putnam VT International Equity - Class IB Sub-Account
Putnam VT Investors - Class IB Sub-Account
Putnam VT Money Market - Class IB Sub-Account
Putnam VT George Putnam Balanced Fund - Class IB Sub-Account
Putnam VT Voyager - Class IB Sub-Account
UIF Emerging Markets Debt, Class II Sub-Account
UIF Equity and Income, Class II Sub-Account
UIF Global Franchise, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
Invesco Van Kampen V.I. American Value, Class I Sub-Account & Invesco Van
Kampen V.I. American Value, Class II Sub-Account/(2)(5)/
UIF U.S. Real Estate, Class II Sub-Account
Invesco Van Kampen V.I. American Franchise - Series II Sub-Account/(5)/
Invesco Van Kampen V.I. Comstock - Class II Sub-Account
Invesco Van Kampen V.I. Growth and Income - Series II Sub-Account
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FTVIP Franklin Growth and Income Securities - Class 2 Sub-Account

Excluded

Fidelity VIP Growth Stock - Service Class 2 Sub-Account
Oppenheimer Global Securities/VA - Service Shares Sub-Account
UIF Growth, Class I Sub-Account &
UIF Growth, Class II Sub-Account/(2)/
UIF Small Company Growth, Class II Sub-Account
Invesco Van Kampen V.I. Mid Cap Growth - Series II Sub-Account/(3)/

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- (1)The FTVIP Franklin Small-Mid Cap Growth Securities Class 2 Sub-Account and the FTVIP Templeton Global Bond Securities Class 2 Sub-Account, which were closed to new investments effective May 1, 2003, are not available with the TrueReturn Option. You must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts offered with the TrueReturn Option prior to adding the TrueReturn Option to your Contract.\*
- (2)The UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I.
  American Value Series II Sub-Account are offered with Contracts issued on
  or after May 1, 2004. Generally Contract Owners of Contracts issued prior to
  May 1, 2004, may invest only in the UIF Growth, Class I Sub-Account and the
  Invesco Van Kampen V.I. American Value Series I Sub-Account. Contracts
  issued prior to May 1, 2004 that participate in certain TrueBalance model
  portfolios may invest in UIF Growth, Class II Sub-Account and the Invesco
  Van Kampen V.I. American Value Series II Sub-Account.
- (3)Effective May 1, 2006, the Invesco Van Kampen V.I. Mid Cap Growth Series II was closed to new investments. If you are currently invested in the Variable Sub-Account that invests in this Portfolio, you may continue your investment. If, prior to May 1, 2006, you enrolled in one of our automatic transaction programs such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Variable Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*
- (4)Effective as of August 30, 2010, the following Variable Sub-Accounts closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer High Income/VA - Service Shares Sub-Account Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account

Effective as of November 19, 2010, the following Variable Sub-Account closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer Balanced/VA - Service Shares Sub-Account

Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Accounts thereafter, although they will not be permitted to invest in the Variable Sub-Accounts if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who did not have contract value invested in the indicated Variable Sub-Accounts as of the specified closure date may not invest in the Variable Sub-Accounts.

(5) Effective May 1, 2012, the following Portfolio changed its name:

PREVIOUS NAME

Lord Abbett Series Fund - Mid-Cap

Value

NEW NAME

Lord Abbett Series Fund - Mid-Cap

Stock

Effective on or after April 30, 2012, the following Portfolios will change their names:

PREVIOUS NAME	NEW NAME		
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American		
- Series I	Value - Series I		
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American		
- Series II	Value - Series II		

Invesco Van Kampen V.I. Invesco Van Kampen V.I. American

Capital Growth - Series II Franchise - Series II

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD THIS TRUERETURN OPTION ON

OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THIS TRUERETURN OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

#### TRUEBALANCE/SM/ MODEL PORTFOLIO OPTIONS.

If you choose one of the TrueBalance/SM/ Model Portfolio Options or transfer your entire Contract Value into one of the TrueBalance/SM/ Model Portfolio Options, you may not choose the Variable Sub-Accounts or make transfers among the Variable Sub-Accounts in the TrueBalance Model Portfolio Option. Each TrueBalance Model Portfolio involves an allocation of assets among a group of pre-selected Variable Sub-Accounts. You cannot make transfers among the . Variable Sub-Accounts nor vary the Variable Sub-Accounts that comprise a TrueBalance Model Portfolio Option. If you choose a TrueBalance Model Portfolio Option, we will invest and periodically reallocate your Contract Value according to the allocation percentages and requirements for the TrueBalance Model Portfolio Option you have selected currently. For more information regarding the TrueBalance program, see the "TrueBalance/SM/ Asset Allocation Program" section of this prospectus. However, note that the restrictions described in this section, specifically the restrictions on transfers and the requirement that all of your Contract Value be allocated to a TrueBalance Model Portfolio Option, apply to the TrueBalance program only if you have added the TrueReturn Option to your Contract.

PLEASE NOTE ONLY CERTAIN TRUEBALANCE MODEL PORTFOLIO OPTIONS ARE AVAILABLE WITH YOUR TRUERETURN OPTION AS SUMMARIZED IN THE TABLE UNDER INVESTMENT REQUIREMENTS ABOVE.

#### CANCELLATION OF THE TRUERETURN OPTION.

You may not cancel the TrueReturn Option or make transfers, changes to your investment allocations, or changes to the Automatic Portfolio Rebalancing Program that are inconsistent with the investment restrictions applicable to your Guarantee Option and/or

Model Portfolio Option prior to the 5th Rider Anniversary. Failure to comply with the investment requirements for any reason may result in the cancellation of the TrueReturn Option. On or after the 5th Rider Anniversary, we will cancel the TrueReturn Option if you make transfers, changes to your investment allocations, or changes to the Automatic Portfolio Rebalancing Program that are inconsistent with the investment requirements applicable to your Guarantee Option and/or Model Portfolio Option. We will not cancel the TrueReturn Option or make any changes to your investment allocations or to the Automatic Portfolio Rebalancing Program that are inconsistent with the investment restrictions applicable to your Guarantee Option until we receive notice from you that you wish to cancel the TrueReturn Option. No Accumulation Benefit will be paid if you cancel the Option prior to the Rider Maturity Date.

#### DEATH OF OWNER OR ANNUITANT.

If the Contract Owner or Annuitant dies before the Rider Maturity Date and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provision of your Contract, as described on page 77 of this prospectus, then the TrueReturn Option will continue, unless the new Contract Owner elects to cancel this Option. If the TrueReturn Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D, then the TrueReturn Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

### RIDER TRADE-IN OPTION.

We offer a "RIDER TRADE-IN OPTION" that allows you to cancel your TrueReturn Option and immediately add a new TrueReturn Option ("NEW OPTION"), provided all of the following conditions are met:

- .. The trade-in must occur on or after the 5th Rider Anniversary and prior to the Rider Maturity Date. We reserve the right to extend the date at which time the trade-in may occur to up to the 10th anniversary of the Rider Date at any time in our sole discretion. Any change we make will not apply to a TrueReturn Option that was added to your Contract prior to the implementation date of the change.
- .. The New Option will be made a part of your Contract on the date the existing TrueReturn Option is cancelled, provided it is cancelled for reasons other than the termination of your Contract.
- .. The New Option must be a TrueReturn Option that we make available for use with the Rider Trade-In Option.
- .. The issue requirements and terms and conditions of the New Option must be met as of the date the New Option is made a part of your Contract.

For example, if you trade-in your TrueReturn Option:

- .. the new Rider Fee will be based on the Rider Fee percentage applicable to a new TrueReturn Option at the time of trade-in;
- .. the Benefit Base for the New Option will be based on the Contract Value as of the new Rider Date;
- .. the AB Factor will be determined by the Rider Periods and Guarantee Options available with the New Option;
- .. the Model Portfolio Options will be determined by the Model Portfolio Options offered with the Guarantee Options available with the New Option;
- .. any waiting period for canceling the New Option will start again on the new Rider Date;
- .. any waiting period for exercising the Rider Trade-In Option will start again on the new Rider Date; and
- .. the terms and conditions of the Rider Trade-In Option will be according to the requirements of the New Option.

We are also making the Withdrawal Benefit Options available at the time of your first utilization of this TrueReturn Rider Trade-In Option. We may discontinue offering any of these Withdrawal Benefit Options under the Rider Trade-In Option with respect to new TrueReturn Options added in the future at anytime at our discretion. If we do so, TrueReturn Options issued prior to this time will continue to have a Withdrawal Benefit Option available at the time of the first utilization of this TrueReturn Rider Trade-In Option. You may cancel your TrueReturn Option and immediately add a new SureIncome Option, a new SureIncome Plus Option, or a new SureIncome For Life Option, provided all of the following conditions are met:

- The trade-in must occur on or after the 5th Rider Anniversary and prior to the Rider Maturity Date. At our discretion, we reserve the right to extend the date at which time the trade-in may occur up to the 10th anniversary of the Rider Date at any time. Any change we make will not apply to a TrueReturn Option that was added to your Contract prior to the implementation date of the change.
- .. The new Withdrawal Benefit Option will be made a part of your Contract on the date the existing TrueReturn Option is cancelled, provided it is cancelled for reasons other than the termination of your Contract.

- .. The new Withdrawal Benefit Option must be a Withdrawal Benefit Option that we make available for use with this Rider Trade-In Option.
- .. The issue requirements and terms and conditions of the new Withdrawal Benefit Option must be met as of the date the new Withdrawal Benefit Option is made a part of your Contract. Currently, if you

select the SureIncome or SureIncome Plus Withdrawal Benefit Option by utilizing the Rider Trade-In Option, the maximum age of any Contract Owner or Annuitant on the Rider Application Date is age 85. For other Withdrawal Benefit Options that may be selected in the future utilizing the Rider Trade-In Option, issue age requirements may differ.

You should consult with your sales representative before trading in your TrueReturn Option.

TERMINATION OF THE TRUERETURN OPTION.

The TrueReturn Option will terminate on the earliest of the following to occur:

- . on the Rider Maturity Date;
- .. on the Payout Start Date;
- . on the date your Contract is terminated;
- .. on the date the Option is cancelled;
- $\ldots$  on the date we receive a Complete Request for Settlement of the Death Proceeds; or
- .. on the date the Option is replaced with a New Option under the Rider Trade-In Option.

We will not pay an Accumulation Benefit if the TrueReturn Option is terminated for any reason prior to the Rider Maturity Date.

FIDELITY VIP FREEDOM FUNDS MODEL PORTFOLIO OPTIONS.

If you choose one of the Fidelity VIP Freedom Funds Model Portfolio Options or transfer your entire Contract Value into one of the Fidelity VIP Freedom Funds Model Portfolio Options we will invest your Contract Value entirely into the Fidelity VIP Freedom Sub-Account associated with the Fidelity VIP Freedom Funds Model Portfolio Option you have currently selected. The following table lists the Fidelity VIP Freedom Sub-Account associated with each Fidelity VIP Freedom Funds Model Portfolio Option:

FIDELITY VIP FREEDOM FUNDS MODEL PORTFOLIO OPTIONS	FIDELITY VIP FREEDOM SUB-ACCOUNT		
Fidelity VIP Freedom Income Fund	Fidelity VIP Freedom Income - Service		
Model Portfolio Option	Class 2 Sub-Account		
Fidelity VIP Freedom 2010 Fund Model	Fidelity VIP Freedom 2010 - Service		
Portfolio Option	Class 2 Sub-Account		
Fidelity VIP Freedom 2020 Fund Model	Fidelity VIP Freedom 2020 - Service		
Portfolio Option	Class 2 Sub-Account		
Fidelity VIP Freedom 2030 Fund Model	Fidelity VIP Freedom 2030 - Service		
Portfolio Option	Class 2 Sub-Account		

The Fidelity VIP Freedom Funds Model Portfolio Options are available as Model Portfolio Options under Guarantee Option 1 and Guarantee Option 2 (Rider Date prior to October 1, 2004). For Guarantee Option 2 (Rider Date on or after October 1, 2004), the Fidelity VIP Freedom Funds are part of the available Variable Sub-Accounts listed under Model Portfolio Option 2. Please note only certain Fidelity VIP Freedom Funds Model Portfolio Options are available with your TrueReturn Option as summarized in the table under Investment Requirements above.

## WITHDRAWAL BENEFIT OPTIONS

"WITHDRAWAL BENEFIT OPTIONS" is used to refer collectively to the SureIncome Withdrawal Benefit Option, the SureIncome Plus Withdrawal Benefit Option, and the SureIncome For Life Withdrawal Benefit Option. "Withdrawal Benefit Option" is used to refer to any one of the Withdrawal Benefit Options.

Some broker-dealers or banks may limit the availability of one or more Withdrawal Benefit Option. Your individual sales representative will describe any limitations to you.

## SUREINCOME WITHDRAWAL BENEFIT OPTION

We offer the SureIncome Withdrawal Benefit Option ("SureIncome Option"), which is available for an additional fee.

The SureIncome Option provides a guaranteed withdrawal benefit that gives you the right to take limited partial withdrawals that total an amount equal to your purchase payments plus any applicable credit enhancements (subject to certain restrictions). Therefore, regardless of the subsequent fluctuations in the value of your Contract Value, you are entitled to a Benefit Payment each Benefit Year until your Benefit Base is exhausted (terms defined below).

The SureIncome Option guarantees an amount up to the "BENEFIT PAYMENT REMAINING" which will be available for withdrawal from the Contract each "BENEFIT YEAR" until the "BENEFIT BASE" (defined below) is reduced to zero. If the Contract Value is reduced to zero and the Benefit Base is still greater than zero, we will distribute an amount equal to the Benefit Base to the

Contract owner as described below under the "WITHDRAWAL BENEFIT PAYOUT PHASE".

For purposes of the SureIncome Option, "withdrawal" means the gross amount of a withdrawal before any applicable charges such as withdrawal charges, fees, taxes or adjustments including any applicable Market Value Adjustments and surrender charges. Under the SureIncome Option, we do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value.

The "RIDER DATE" is the date the SureIncome Option was made a part of your Contract. The initial Benefit Year is the period between the Rider Date and the first Contract Anniversary after the Rider Date. Each subsequent Benefit Year is identical to the Contract Year.

The SureIncome Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the SureIncome

Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the SureIncome Option. Currently, you may have only one Withdrawal Benefit Option (SureIncome, SureIncome Plus or SureIncome For Life) in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a Withdrawal Benefit Option, a TrueReturn Option, or a Retirement Income Guarantee Option. The SureIncome Option is only available if the oldest Contract Owner and oldest Annuitant are age 85 or younger on the effective date of the Rider (the "Rider Application Date"). (The maximum age may depend on your state.) The SureIncome Option is not available to be added to a Contract categorized as a Tax Sheltered Annuity as defined under Internal Revenue Code Section 403(b) at this time. We reserve the right to make the SureIncome Option available to such Contracts on a nondiscriminatory basis in the future at our discretion. Once added to your Contract, the SureIncome Option may be cancelled at any time on or after the 5th calendar year anniversary of the Rider Date by notifying us in writing in a form satisfactory to US.

We may discontinue offering, at any time without prior notice, the SureIncome Option to new Contract Owners and to existing Contract Owners who did not elect the SureIncome Option prior to the date of discontinuance.

#### WITHDRAWAL BENEFIT FACTOR

The "WITHDRAWAL BENEFIT FACTOR" is used to determine the "BENEFIT PAYMENT" and Benefit Payment Remaining. We currently offer a Withdrawal Benefit Factor equal to 8%. We reserve the right to make other Withdrawal Benefit Factors available in the future for new SureIncome Options and/or to eliminate the current Withdrawal Benefit Factor. Once a Withdrawal Benefit Factor has been established for a SureIncome Option, it cannot be changed after the Rider Date unless that SureIncome Option is terminated.

#### BENEFIT PAYMENT AND BENEFIT PAYMENT REMAINING

The Benefit Payment is the amount available at the beginning of each Benefit Year that you may withdraw during that Benefit Year. The Withdrawal Benefit Factor and the Benefit Base are used to determine your Benefit Payment. The Benefit Payment Remaining is the amount remaining after any previous withdrawals in a Benefit Year that you may withdraw without reducing your Benefit Base by more than the amount of the withdrawal and without reducing your Benefit Payment available in future Benefit Years. Please note that any purchase payments or withdrawals made on a Contract Anniversary would be applied to the Benefit Year that just ended on that Contract Anniversary.

The Benefit Payment Remaining is equal to the Benefit Payment at the beginning of each Benefit Year.

During each Benefit Year the Benefit Payment Remaining will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Options) and reduced by the amount of each withdrawal. The Benefit Payment Remaining will never be less than zero.

On the Rider Date, the Benefit Payment is equal to the greater of:

- The Contract Value multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Options); or
- The value of the Benefit Payment of the previous Withdrawal Benefit Option (attached to your Contract) which is being terminated under a rider trade-in option (see "Rider Trade-In Option" below for more information), if applicable.

After the Rider Date, the Benefit Payment will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) multiplied by the Withdrawal Benefit Factor and affected by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment is unchanged.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment will be the lesser of:
  - . The Benefit Payment immediately prior to the withdrawal; or
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal, multiplied by the Withdrawal Benefit Factor.

The Benefit Payment Remaining at the time of a withdrawal during a calendar year will be increased on a nondiscriminatory basis in order to satisfy IRS minimum distribution requirements on the Contract under which this Option has been elected. The Benefit Payment Remaining will be increased by the excess of the IRS minimum distribution required on the Contract as calculated at the end of the previous calendar year and the Benefit Payment at the end of the previous calendar year. For the purposes of this calculation, the Benefit Payment Remaining will not be increased if a Withdrawal Benefit Option was not attached to this Contract as of the end of the previous calendar year. Note that any systematic withdrawal programs designed to satisfy IRS minimum

distribution requirements may need to be modified to ensure guarantees under this Option are not impacted by the withdrawals. This modification may result in uneven payment amounts throughout the year.

#### BENEFIT BASE

The Benefit Base is not available as a Contract Value or Settlement Value. The Benefit Base is used solely to help calculate the Rider Fee, the amount that may be withdrawn and payments that may be received under the SureIncome Option. On the Rider Date, the Benefit Base is equal to the Contract Value. After the Rider Date, the Benefit Base will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The Benefit Base immediately prior to withdrawal less the amount of the withdrawal.

The Benefit Base may also be reduced in other situations as detailed in the "Contract Owner and Assignment of Payments or Interest" section below.

IF THE BENEFIT BASE IS REDUCED TO ZERO, THIS SUREINCOME OPTION WILL TERMINATE.

For numerical examples that illustrate how the values defined under the SureIncome Option are calculated, see Appendix H.

#### CONTRACT OWNER AND ASSIGNMENT OF PAYMENTS OR INTEREST

If you change the Contract Owner or assign any payments or interest under this Contract, as allowed, to any living or non-living person other than your spouse on or after the first calendar year anniversary of the Rider Date, the Benefit Base will be recalculated to be the lesser of the Contract Value and the Benefit Base at the time of assignment.

#### CONTRACT VALUE

If your Contract Value is reduced to zero due to fees or withdrawals and your Benefit Base is still greater than zero, your Contract will immediately enter the Withdrawal Benefit Payout Phase. Under the SureIncome Option, we currently do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value. We reserve the right to change this at any time.

## WITHDRAWAL BENEFIT PAYOUT PHASE

Under the Withdrawal Benefit Payout Phase, the Accumulation Phase of the Contract ends and the Contract enters the Payout Phase subject to the following:

The "WITHDRAWAL BENEFIT PAYOUT START DATE" is the date the Withdrawal Benefit Payout Phase is entered and the Accumulation Phase of the Contract ends.

No further withdrawals, purchase payments or any other actions associated with the Accumulation Phase can be made after the Withdrawal Benefit Payout Start

Under the Withdrawal Benefit Payout Phase, the Payout Start Date is the first day of the next Benefit Year after the Withdrawal Benefit Payout Start Date. We reserve the right to allow other Payout Start Dates on a nondiscriminatory basis without prior notice.

During the Withdrawal Benefit Payout Phase, we will make scheduled fixed income payments to the Owner (or new Contract Owner) at the end of each month starting one month after the Payout Start Date. The amount of each payment will be equal to the Benefit Payment divided by 12, unless a payment frequency other than monthly is requested. The request must be in a form acceptable to us and processed by us before the first payment is made. (The amount of each payment will be adjusted accordingly; i.e., if the payment frequency requested is quarterly, the amount of each payment will be equal to the Benefit Payment divided by 4.) Payments will be made over a period certain such that total payments made will equal the Benefit Base on the Payout Start Date; therefore, the final payment may be less than each of the previous payments. If your Contract is subject to Internal Revenue Code Section 401(a)(9), the period certain cannot exceed that which is required by such section and the regulations promulgated thereunder. Therefore, the amount of each payment under the SureIncome Option may be larger so that the sum of the payments made over this period equals the Benefit Base on the Payout Start Date. Additionally, if your Contract is subject to Internal Revenue Code Section 401(a)(9), we will not permit a change in the payment frequency or level.

If your Contract is not subject to Internal Revenue Code Section 401(a)(9), we reserve the right to allow other payment frequencies or levels on a nondiscriminatory basis without prior notice. In no event will we allow more than one change in the payment frequency or level during a Contract Year.

If the Owner dies before all payments have been made, the remaining payments will continue to be made to the new Contract Owner as scheduled.

Once all scheduled payments have been paid, the Contract will terminate.

Generally, you may not make withdrawals, purchase payments or take any other actions associated with the Accumulation Phase after the commencement of the Withdrawal Benefit Payout Start Date.

#### INVESTMENT REQUIREMENTS

If you add a SureIncome Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. These requirements are described in "INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS)" below.

#### CANCELLATION OF THE SUREINCOME OPTION

You may not cancel the SureIncome Option prior to the 5th calendar year anniversary of the Rider Date. On or after the 5th calendar year anniversary of the Rider Date you may cancel the rider by notifying us in writing in a form satisfactory to us. We reserve the right to extend the date at which time the cancellation may occur to up to the 10th calendar year anniversary of the Rider Date at any time in our sole discretion. Any such change we make will not apply to a SureIncome Option that was added to your Contract prior to the implementation date of the change.

#### RIDER TRADE-IN OPTION

We offer a "RIDER TRADE-IN OPTION" that allows you to cancel your SureIncome Option and immediately add a new Withdrawal Benefit Option ("New SureIncome Option"). We currently offer the SureIncome Option or SureIncome Plus Withdrawal Benefit Option as New SureIncome Options available under the Rider Trade-In Option. We may also offer other Options ("New Options") under the Rider Trade-In Option at the time you may only select one Option under this Rider Trade-In Option at the time you cancel your SureIncome Option. Currently, we are also making the TrueReturn Accumulation Benefit Option available at the time of your first utilization of this Rider Trade-In Option so that you have the ability to switch from the SureIncome Option to the TrueReturn Accumulation Benefit Option. We may discontinue offering the TrueReturn Option under the Rider Trade-In Option for New SureIncome Options added in the future at anytime at our discretion. If we do so, SureIncome Options issued prior to this time will continue to have a Withdrawal Benefit Option and TrueReturn Option available at the time of the first utilization of this SureIncome Rider Trade-In Option.

This Rider Trade-in Option is available provided all of the following conditions are  $\mbox{met}$ :

- .. The trade-in must occur on or after the 5th calendar year anniversary of the Rider Date. We reserve the right to extend the date at which time the trade-in may occur to up to the 10th calendar year anniversary of the Rider Date at any time in our sole discretion. Any change we make will not apply to a SureIncome Option that was added to your Contract prior to the implementation date of the change.
- .. The New SureIncome Option or any New Option will be made a part of your Contract on the date the existing Option is cancelled, provided it is cancelled for reasons other than the termination of your Contract.
- The New SureIncome Option or any New Option must be an Option that we make available for use with this Rider Trade-In Option.
- .. The issue requirements and terms and conditions of the New SureIncome Option or the New Option must be met as of the date any such Option is made a part of your Contract. Currently, if you select the SureIncome or SureIncome Plus Withdrawal Benefit Option utilizing the Rider Trade-in Option, the maximum age of any Contract Owner or Annuitant on the Rider Application Date is age 85. For a New SureIncome Option or New Option that may be offered and selected in the future utilizing the Rider Trade-In Option, issue age requirements may differ.

If the New Option is a New SureIncome Option, it must provide that the new Benefit Payment be greater than or equal to your current Benefit Payment as of the date the Rider Trade-In Option is exercised, if applicable.

You should consult with your sales representative before trading in your SureIncome Option.

## DEATH OF OWNER OR ANNUITANT

If the Owner or Annuitant dies and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provisions of your Contract, then the SureIncome Option will continue unless the Contract Owner (or new Contract Owner) elects to cancel the SureIncome Option. If the SureIncome Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D above, then the SureIncome Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

If the Contract death settlement options are governed by an Endorsement and such Endorsement allows for the continuation of the Contract upon the death of the Owner or Annuitant by the spouse, the SureIncome Option will continue unless the new Owner elects to cancel the SureIncome Option. If the SureIncome Option is continued, it will remain in effect until terminated pursuant to Termination of the SureIncome Option below. If the Contract is not continued, then the SureIncome Option will terminate on the date we received a complete request for settlement of the Death Proceeds.

The SureIncome Option will terminate on the earliest of the following to occur:

- . The Benefit Base is reduced to zero;
- On the Payout Start Date (except if the Contract enters the Withdrawal Benefit Payout Phase as defined under the Withdrawal Benefit Payout Phase section);

- .. On the date the Contract is terminated;
- .. On the date the SureIncome Option is cancelled;
- .. On the date we receive a Complete Request for Settlement of the Death Proceeds; or
- .. On the date the SureIncome Option is replaced with a New Option under the Rider Trade-In Option.

#### SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION

We offer the SureIncome Plus Withdrawal Benefit Option ("SureIncome Plus Option"), except in a limited number of states where it is not currently available, for an additional fee. The SureIncome Plus Option provides a guaranteed withdrawal benefit that gives you the right to take limited partial withdrawals, which may increase during the first 10 years of the Option, that total an amount equal to your purchase payments plus any applicable credit enhancements, subject to certain restrictions. Therefore, regardless of the subsequent fluctuations in the value of your Contract Value, you are entitled to a Benefit Payment each Benefit Year until your Benefit Base is exhausted (see defined terms below). The SureIncome Plus Option also provides an additional death benefit option.

The SureIncome Plus Option guarantees an amount up to the "BENEFIT PAYMENT REMAINING" which will be available for withdrawal from the Contract each "BENEFIT YEAR" until the "BENEFIT BASE" (defined below) is reduced to zero. If the Contract Value is reduced to zero and the Benefit Base is still greater than zero, we will distribute an amount equal to the Benefit Base to the Contract Owner as described below under the "WITHDRAWAL BENEFIT PAYOUT PHASE". Prior to the commencement of the Withdrawal Benefit Payout Phase, the SureIncome Plus Option also provides an additional death benefit option, the SureIncome Return of Premium Death Benefit ("SUREINCOME ROP DEATH BENEFIT"). This death benefit option is described below under "DEATH OF OWNER OR ANNUITANT" and in the DEATH BENEFITS section starting on page 73.

For purposes of the SureIncome Plus Option, "withdrawal" means the gross amount of a withdrawal before any applicable charges such as withdrawal charges, fees, taxes or adjustments including any applicable Market Value Adjustments and surrender charges. Under the SureIncome Plus Option, we do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value.

The "RIDER DATE" is the date the SureIncome Plus Option was made a part of your Contract. The initial Benefit Year is the period between the Rider Date and the first Contract Anniversary after the Rider Date. Each subsequent Benefit Year is identical to the Contract Year.

The SureIncome Plus Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the SureIncome Plus Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the SureIncome Plus Option. Currently, you may have only one Withdrawal Benefit Option in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a Withdrawal Benefit Option, a TrueReturn Option, or a Retirement Income Guarantee Option. The SureIncome Plus Option is only available if the oldest Contract Owner and oldest Annuitant are age 85 or younger on the effective date of the Rider (the "Rider Application Date"). (The maximum age may depend on your state.) The SureIncome Plus Option may not be added to a Contract categorized as a Tax Sheltered Annuity as defined under Internal Revenue Code Section 403(b) at this time. We reserve the right to make the SureIncome Plus Option available to such Contracts on a nondiscriminatory basis in the future at our discretion. Once added to your Contract, the SureIncome Plus Option may not be cancelled at any time.

We may discontinue offering the SureIncome Plus Option at any time to new Contract Owners and to existing Contract Owners who did not elect the SureIncome Plus Option prior to the date of discontinuance.

## WITHDRAWAL BENEFIT FACTOR

The "WITHDRAWAL BENEFIT FACTOR" is used to determine the "BENEFIT PAYMENT" and Benefit Payment Remaining. We currently offer a Withdrawal Benefit Factor equal to 8%. We reserve the right to make other Withdrawal Benefit Factors available in the future for new SureIncome Plus Options and/or to eliminate the current Withdrawal Benefit Factor. Once a Withdrawal Benefit Factor has been established for a SureIncome Plus Option, it cannot be changed after the Rider Date.

## BENEFIT PAYMENT AND BENEFIT PAYMENT REMAINING

The Benefit Payment is the amount available at the beginning of each Benefit Year that you may withdraw during that Benefit Year. The Withdrawal Benefit Factor and the Benefit Base are used to determine your Benefit Payment. The Benefit Payment Remaining is the amount remaining after any previous withdrawals in a Benefit Year that you may withdraw without reducing your Benefit Base and your SureIncome ROP Death Benefit by more than the amount of the withdrawal and without reducing your Benefit Payment available in future Benefit Years. Please note that any purchase payments or withdrawals made on a Contract Anniversary would be applied to the Benefit Year that just ended on that Contract Anniversary.

The Benefit Payment Remaining is equal to the Benefit Payment at the beginning of each Benefit Year.

During each Benefit Year the Benefit Payment Remaining will be increased by purchase payments (and  $\,$ 

Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Plus Options) and reduced by the amount of each withdrawal. The Benefit Payment Remaining will never be less than zero.

On the Rider Date, the Benefit Payment is equal to the greater of:

- .. The Contract Value multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Plus Options); or
- .. The value of the Benefit Payment of the previous Withdrawal Benefit Option (attached to your Contract) which is being terminated under a rider trade-in option, if applicable. See RIDER TRADE-IN OPTION, above, under SUREINCOME WITHDRAWAL BENEFIT OPTION for more information.

After the Rider Date, the Benefit Payment will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) multiplied by the Withdrawal Benefit Factor and affected by withdrawals as follows:

.. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment is unchanged.

If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment will be the lesser of:

- .. The Benefit Payment immediately prior to the withdrawal; or
- .. The Contract Value immediately prior to withdrawal less the amount of the withdrawal, multiplied by the Withdrawal Benefit Factor.

As used in the above calculation, Contract Value incorporates the impact of any purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) received on the date of this withdrawal, but before the application of any SureIncome Plus Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Payment may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Payment will be recalculated to the greater of:

- .. The Benefit Payment following the application of all purchase payments and withdrawals on that Contract Anniversary; and
- .. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals, and expenses multiplied by the Withdrawal Benefit Factor.

The Benefit Payment Remaining at the time of a withdrawal during a calendar year will be increased on a nondiscriminatory basis in order to satisfy IRS minimum distribution requirements on the Contract under which this Option has been elected. The Benefit Payment Remaining will be increased by the excess of the IRS minimum distribution required on the Contract as calculated at the end of the previous calendar year and the Benefit Payment at the end of the previous calendar year. For the purposes of this calculation, the Benefit Payment Remaining will not be increased if a Withdrawal Benefit Option was not attached to this Contract as of the end of the previous calendar year. Note that any systematic withdrawal programs designed to satisfy IRS minimum distribution requirements may need to be modified to ensure guarantees under this Option are not impacted by the withdrawals. This modification may result in uneven payment amounts throughout the year.

## BENEFIT BASE

The Benefit Base is not available as a Contract Value or Settlement Value. The Benefit Base is used solely to help calculate the Rider Fee, the amount that may be withdrawn and payments that may be received under the SureIncome Plus Option. On the Rider Date, the Benefit Base is equal to the Contract Value. After the Rider Date, the Benefit Base will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be the lesser of:
  - . The Contract Value immediately prior to the withdrawal less the amount of the withdrawal; or
  - . The Benefit Base immediately prior to the withdrawal less the amount of the withdrawal.

As used in the above calculation, Contract Value incorporates the impact of any purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) received on the date of this withdrawal, but before the application of any

SureIncome Plus Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Base may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Base will be recalculated to the greater of:

. The Benefit Base following the application of all purchase payments and withdrawals on that Contract Anniversary; and

.. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals and expenses.

The Benefit Base may also be reduced in other situations as detailed in the "Contract Owner and Assignment of Payments or Interest" section below.

IF THE BENEFIT BASE IS REDUCED TO ZERO, THIS SUREINCOME PLUS OPTION WILL TERMINATE.

For numerical examples that illustrate how the values defined under the SureIncome Plus Option are calculated, see Appendix I.

#### CONTRACT OWNER AND ASSIGNMENT OF PAYMENTS OR INTEREST

If you change the Contract Owner or assign any payments or interest under the Contract, as allowed, to any living or non-living person other than your spouse on or after the first calendar year anniversary of the Rider Date, the Benefit Base will be recalculated to be the lesser of the Contract Value or the Benefit Base at the time of assignment.

#### CONTRACT VALUE

If your Contract Value is reduced to zero due to fees or withdrawals and your Benefit Base is still greater than zero, your Contract will immediately enter the Withdrawal Benefit Payout Phase. Under the SureIncome Plus Option, we currently do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value. We reserve the right to change this at any time.

#### WITHDRAWAL BENEFIT PAYOUT PHASE

Under the Withdrawal Benefit Payout Phase, the Accumulation Phase of the Contract ends and the Contract enters the Payout Phase.

The "WITHDRAWAL BENEFIT PAYOUT START DATE" is the date the Withdrawal Benefit Payout Phase is entered and the Accumulation Phase of the Contract ends. No further withdrawals, purchase payments or any other actions associated with the Accumulation Phase of the Contract can be made after the Withdrawal Benefit Payout Start Date. Since the Accumulation Phase ends at this point, the SureIncome ROP Death Benefit no longer applies.

Under the Withdrawal Benefit Payout Phase, the Payout Start Date is the first day of the next Benefit Year after the Withdrawal Benefit Payout Start Date. We reserve the right to allow other Payout Start Dates on a nondiscriminatory basis without prior notice.

During the Withdrawal Benefit Payout Phase, we will make scheduled fixed income payments to the Owner (or new Contract Owner) at the end of each month starting one month after the commencement of the Payout Start Date. The amount of each payment will be equal to the Benefit Payment divided by 12, unless a payment frequency other than monthly is requested. The request must be in a form acceptable to us and processed by us before the first payment is made. (The amount of each payment will be adjusted accordingly; i.e., if the payment frequency requested is quarterly, the amount of each payment will be equal to the Benefit Payment divided by 4.) Payments will be made over a period certain such that total payments made will equal the Benefit Base on the Payout Start Date; therefore, the final payment may be less than each of the previous payments. If your Contract is subject to Internal Revenue Code Section 401(a)(9), the period certain cannot exceed that which is required by such section and the regulations promulgated thereunder. Therefore, the amount of each payment under the SureIncome Plus Option may be larger so that the sum of the payments made over this period equals the Benefit Base on the Payout Start Date. Additionally, if your Contract is subject to Internal Revenue Code Section 401(a)(9), we will not permit a change in the payment frequency or level.

If your Contract is not subject to Internal Revenue Code Section 401(a)(9), we reserve the right to allow other payment frequencies or levels on a nondiscriminatory basis without prior notice. In no event will we allow more than one change in the payment frequency or level during a Contract Year.

If the Owner dies before all payments have been made, the remaining payments will continue to be made to the new Contract Owner as scheduled.

Once all scheduled payments have been paid, the Contract will terminate.

Generally, you may not make withdrawals, purchase payments or take any other actions associated with the Accumulation Phase after the Withdrawal Benefit Payout Start Date.

### INVESTMENT REQUIREMENTS

If you add a SureIncome Plus Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. These requirements are described in "INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS)" below.

## DEATH OF OWNER OR ANNUITANT

If the Owner or the Annuitant dies and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provisions of your Contract, then

the SureIncome Plus Option will continue unless the Contract Owner (or new Contract Owner) elects to cancel the SureIncome Plus Option. If the SureIncome Plus Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D above, then the SureIncome Plus Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

If the Contract death settlement options are governed by an Endorsement and such Endorsement allows for the continuation of the Contract upon the death of the Owner or Annuitant by the spouse, the SureIncome Plus Option will continue unless the new Owner elects to cancel the SureIncome Plus Option. If the SureIncome Plus Option is continued, it will remain in effect until terminated pursuant to Termination of the SureIncome Plus Option below. If the Contract is not continued, then the SureIncome Plus Option will terminate on the date we received a complete request for settlement of the Death Proceeds.

The SureIncome Plus Option also makes available the SureIncome ROP Death Benefit. On the Rider Date, the SureIncome ROP Death Benefit is equal to the Contract Value. After the Rider Date, the SureIncome ROP Death Benefit will be increased by purchase payments (and Credit Enhancements in the case of ALLSTATE ADVISOR PLUS CONTRACTS) and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The SureIncome ROP Death Benefit immediately prior to withdrawal less the amount of the withdrawal.

As used in the above calculation, Contract Value incorporates the impact of any purchase payments (and Credit Enhancements in the case of ALLSTATE ADVISOR PLUS CONTRACTS) received on the date of this withdrawal, but before the application of any SureIncome Plus Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option Fee, Contract Maintenance Charge that may be applicable.

For numerical examples that illustrate how the SureIncome ROP Death Benefit under the SureIncome Plus Option is calculated, see Appendix I.

Refer to the Death Benefits section (page 73) for more details on the SureIncome ROP Death Benefit.

TERMINATION OF THE SUREINCOME PLUS OPTION

The SureIncome Plus Option will terminate on the earliest of the following to occur:

- .. The Benefit Base is reduced to zero;
- On the Payout Start Date (except if the Contract enters the Withdrawal Benefit Payout Phase as defined under the Withdrawal Benefit Payout Phase section);
- .. On the date the Contract is terminated;
- .. On the date the SureIncome Plus Option is cancelled as detailed under Death of Owner or Annuitant above; or
- .. On the date we receive a Complete Request for Settlement of the Death

SUREINCOME FOR LIFE WITHDRAWAL BENEFIT OPTION

We offer the SureIncome For Life Withdrawal Benefit Option ("SureIncome For Life Option"), except in a limited number of states where it is not currently available, for an additional fee. The SureIncome For Life Option provides a guaranteed withdrawal benefit that gives you the right to take limited partial withdrawals, which may increase during the first 10 years of the Option, as long as the SureIncome Covered Life is alive, subject to certain restrictions. Therefore, regardless of subsequent fluctuations in the value of your Contract Value, you are entitled to a Benefit Payment each Benefit Year until the death of the SureIncome Covered Life (as defined below), subject to certain restrictions. The SureIncome For Life Option also provides an additional death benefit option.

The SureIncome For Life Option guarantees an amount up to the "BENEFIT PAYMENT REMAINING" which will be available for withdrawal from the Contract each "BENEFIT YEAR" as long as the SureIncome Covered Life is alive, subject to certain restrictions. The "SUREINCOME COVERED LIFE" is the oldest Contract Owner, or the oldest Annuitant if the Contact Owner is a non-living entity, on the Rider Date. If the Contract Value is reduced to zero and the Benefit Payment is still greater than zero, we will distribute an amount equal to the Benefit Payment each year to the Contract Owner as described below under the "WITHDRAWAL BENEFIT PAYOUT PHASE" as long as the SureIncome Covered Life is alive. Prior to the commencement of the Withdrawal Benefit Payout Phase, the SureIncome For Life Option also provides an additional death benefit option, the SureIncome Return of Premium Death Benefit ("SUREINCOME ROP DEATH BENEFIT"). This Option is described below under "DEATH OF OWNER OR ANNUITANT" and in the DEATH BENEFITS section starting on page 73.

For purposes of the SureIncome For Life Option, "withdrawal" means the gross amount of a withdrawal before any applicable charges such as withdrawal

charges, fees, taxes or adjustments including any applicable Market Value Adjustments and surrender charges. Under the SureIncome For Life Option, we do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value.

The "RIDER DATE" is the date the SureIncome For Life Option was made a part of your Contract. The initial Benefit Year is the period between the Rider Date and the first Contract Anniversary after the Rider Date. Each subsequent Benefit Year is identical to the Contract Year.

The SureIncome For Life Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the SureIncome For Life Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the SureIncome For Life Option. Currently, you may have only one Withdrawal Benefit Option in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a Withdrawal Benefit Option, a TrueReturn Option, or a Retirement Income Guarantee Option. The SureIncome For Life Option is only available if the oldest Contract Owner or the oldest Annuitant, if the Contract Owner is a non-living entity (i.e., the SureIncome Covered Life) is between the ages of 50 and 79, inclusive, on the effective date of the Rider (the "Rider Application Date"). (The maximum age may depend on your state.) The SureIncome For Life Option may not be added to a Contract categorized as a Tax Sheltered Annuity as defined under Internal Revenue Code Section 403(b) at this time. We reserve the right to make the SureIncome For Life Option available to such Contracts on a nondiscriminatory basis in the future at our discretion. Once added to your Contract, the SureIncome For Life Option may not be cancelled at any time.

We may discontinue offering the SureIncome For Life Option at any time to new Contract Owners and to existing Contract Owners who did not elect the SureIncome For Life Option prior to the date of discontinuance.

#### WITHDRAWAL BENEFIT FACTOR

The "WITHDRAWAL BENEFIT FACTOR" is used to determine the "BENEFIT PAYMENT" and Benefit Payment Remaining. Prior to the earlier of the date of the first withdrawal after the issuance of the SureIncome For Life Option or the date the Contract enters the Withdrawal Benefit Payout Phase, the Withdrawal Benefit Factor used in these determinations may change as shown below. Generally speaking, during this period the Withdrawal Benefit Factor will increase as the SureIncome Covered Life grows older. On the earlier of the date of the first withdrawal after the issuance of the SureIncome for Life Option or the date the Contract enters the Withdrawal Benefit Payout Phase, the Withdrawal Benefit Factor will be fixed at the then applicable rate, based on the then current attained age of the SureIncome Covered Life, and will be used in all subsequent determinations of Benefit Payments and Benefit Payments Remaining. AFTER THIS DATE THE WITHDRAWAL BENEFIT FACTOR WILL NOT CHANGE.

We currently offer the following Withdrawal Benefit Factors:

ATTAINED AGE OF				=			
	SUREINCOME	C	OVERED	LIFE	WITHDRAWAL	BENEFIT	<b>FACTOR</b>
	50	-	59			4%	
	60	-	69			5%	
	70		+			6%	

The Withdrawal Benefit Factors and age ranges applicable to your Contract are set on the Rider Date. They cannot be changed after the SureIncome For Life Option has been added to your Contract. We reserve the right to make other Withdrawal Benefit Factors available in the future for new SureIncome For Life Options, change the age ranges to which they apply, and/or to eliminate currently available Withdrawal Benefit Factors.

## BENEFIT PAYMENT AND BENEFIT PAYMENT REMAINING

The Benefit Payment is the amount available at the beginning of each Benefit Year that you may withdraw during that Benefit Year. The Withdrawal Benefit Factor and the Benefit Base are used to determine your Benefit Payment. The Benefit Payment Remaining is the amount remaining after any previous withdrawals in a Benefit Year that you may withdraw without reducing your Benefit Base and your SureIncome ROP Death Benefit by more than the amount of the withdrawal and without reducing your Benefit Payment available in future Benefit Years. Please note that any premiums or withdrawals made on a Contract Anniversary are applied to the Benefit Year that just ended on that Contract Anniversary.

The Benefit Payment Remaining is equal to the Benefit Payment at the beginning of each Benefit Year.

On the Rider Date, the Benefit Payment is equal to the Contract Value multiplied by the Withdrawal Benefit Factor based on the current attained age of the SureIncome Covered Life.

After the Rider Date, the Benefit Payment and Benefit Payment Remaining will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) multiplied by the Withdrawal Benefit Factor based on the current attained age of the SureIncome Covered Life. On the date of the first withdrawal after the Rider Date the Benefit Payment and Benefit Payment Remaining will equal the Withdrawal Benefit Factor based on the current attained age of the SureIncome Covered Life multiplied by the Benefit Base immediately after application of any purchase payments, but prior to the withdrawal on that date. THE WITHDRAWAL BENEFIT FACTOR USED IN ALL FUTURE CALCULATIONS WILL NOT CHANGE.

After the first withdrawal, the Benefit Payment Remaining will be increased by

purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) multiplied by the Withdrawal Benefit Factor. The Benefit Payment Remaining is reduced by the amount of any withdrawal. The Benefit Payment Remaining will never be less than zero.

After the first withdrawal, the Benefit Payment will be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS)

multiplied by the Withdrawal Benefit Factor. The Benefit Payment is affected by withdrawals as follows:

- .. If a withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment is unchanged.
- .. If a withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment will be the lesser of:
  - . The Benefit Payment immediately prior to the withdrawal; or
  - . The Benefit Base immediately after the withdrawal multiplied by the Withdrawal Benefit Factor.

IF THE BENEFIT PAYMENT IS REDUCED TO ZERO, THE SUREINCOME FOR LIFE OPTION WILL TERMINATE.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Payment may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Payment will be recalculated to the greater of:

- .. The Benefit Payment following application of all purchase payments and withdrawals on that Contract Anniversary; or
- The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals and expenses, multiplied by the Withdrawal Benefit Factor currently applicable.

The Benefit Payment Remaining at the time of a withdrawal during a calendar year will be increased on a nondiscriminatory basis in order to satisfy IRS minimum distribution requirements on the Contract under which this Option has been elected. The Benefit Payment Remaining will be increased by the excess of the IRS minimum distribution required on the Contract as calculated at the end of the previous calendar year and the Benefit Payment at the end of the previous calendar year. For the purposes of this calculation, the Benefit Payment Remaining will not be increased if a Withdrawal Benefit Option was not attached to this Contract as of the end of the previous calendar year. Note that any systematic withdrawal programs designed to satisfy IRS minimum distribution requirements may need to be modified to ensure guarantees under this Option are not impacted by the withdrawals. This modification may result in uneven payment amounts throughout the year.

## BENEFIT BASE

The Benefit Base is not available as a Contract Value or Settlement Value. The Benefit Base is used solely to help calculate the Rider Fee, the amount that may be withdrawn and payments that may be received under the SureIncome For Life Option. On the Rider Date, the Benefit Base is equal to the Contract Value. After the Rider Date, the Benefit Base will be increased by purchase payments (and Credit Enhancements for Allstate Advisor Plus Contracts) and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal: or
  - . The Benefit Base immediately prior to withdrawal less the amount of the withdrawal (this value cannot be less than zero).

As used in the above calculation, Contract Value incorporates the impact of any purchase payments (and Credit Enhancements for Allstate Advisor Plus Contracts) received on the date of this withdrawal, but before the application of any SureIncome For Life Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option For Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Base may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Base will be recalculated to the greater of:

- .. The Benefit Base following the application of all purchase payments and withdrawals on that Contract Anniversary; and
- .. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals and expenses.

For numerical examples that illustrate how the values defined under the SureIncome For Life Option are calculated, see Appendix J.

If your Contract Value is reduced to zero due to fees or withdrawals and your Benefit Payment is still greater than zero, your Contract will immediately enter the Withdrawal Benefit Payout Phase. Under the SureIncome For Life Option, we currently do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value. We reserve the right to change this at any time.

## WITHDRAWAL BENEFIT PAYOUT PHASE

The "WITHDRAWAL BENEFIT PAYOUT START DATE" is the date the Withdrawal Benefit Payout Phase is entered and the Accumulation Phase of the Contract ends. No further withdrawals, purchase payments or any other actions associated with the Accumulation Phase of the Contract can be made after the Withdrawal Benefit Payout Start Date. Since the Accumulation Phase of the Contract ends at this point, the SureIncome ROP Death Benefit no longer applies.

Under the Withdrawal Benefit Payout Phase, the Payout Start Date is the first day of the next Benefit Year after the Withdrawal Benefit Payout Start Date. We reserve the right to allow other Payout Start Dates on a nondiscriminatory basis without prior notice.

During the Withdrawal Benefit Payout Phase, we will make scheduled fixed income payments to the Owner (or new Contract Owner) at the end of each month starting one month after the Payout Start Date. The amount of each payment will be equal to the Benefit Payment divided by 12, unless a payment frequency other than monthly is requested. The request must be in a form acceptable to us and processed by us before the first payment is made. (The amount of each payment will be adjusted accordingly; i.e. if the payment frequency requested is quarterly, the amount of each payment will be equal to the Benefit Payment divided by 4.) Payments will be made until the later of the death of the SureIncome Covered Life or over a period certain based on the total payments made equaling at least the Benefit Base on the Payout Start Date. If your Contract is subject to Internal Revenue Code Section 401(a)(9), the period certain cannot exceed that which is required by such section and the regulations promulgated thereunder. Therefore, the amount of each payment under the SureIncome For Life Option may be larger during the period certain so that the sum of the payments made over this period equals the Benefit Base on the Payout Start Date. Additionally, if your Contract is subject to Internal Revenue Code Section 401(a)(9), we will not permit a change in the payment frequency or level.

If your Contract is not subject to Internal Revenue Code Section 401(a)(9), we reserve the right to allow other payment frequencies or levels on a nondiscriminatory basis without prior notice. In no event will we allow more than one change in the payment frequency or level during a Contract Year.

If the Owner dies before all payments have been made, the remaining payments will continue to be made to the new Contract Owner as scheduled.

Once all scheduled payments have been paid, the Contract will terminate.

Generally, you may not make withdrawals, purchase payments or take any other actions associated with the Accumulation Phase after the commencement of the Withdrawal Benefit Payout Start Date.

### INVESTMENT REQUIREMENTS

If you add a SureIncome For Life Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. These requirements are described in "INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS)" below.

## DEATH OF OWNER OR ANNUITANT

If the SureIncome Covered Life dies during the Accumulation Phase of the Contract, the SureIncome For Life Option will terminate on the date of the SureIncome Covered Life's death. If the Contract Owner or the Annuitant who is not the SureIncome Covered Life dies and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provisions of your Contract, then the SureIncome For Life Option will continue unless the Contract Owner (or new Contract Owner) elects to cancel the SureIncome For Life Option. If the SureIncome For Life Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D, then the SureIncome For Life Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

The SureIncome For Life Option also makes available the SureIncome ROP Death Benefit. The SureIncome ROP Death Benefit is only available upon the death of the SureIncome Covered Life. If a Contract Owner, Annuitant or Co-Annuitant who is not the SureIncome Covered Life dies, the SureIncome ROP Death Benefit is not applicable. On the Rider Date, the SureIncome ROP Death Benefit is equal to the Contract Value. After the Rider Date, the SureIncome ROP Death Benefit will be increased by purchase payments (and Credit Enhancements in the case of ALLSTATE ADVISOR PLUS CONTRACTS) and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be reduced by the amount of the withdrawal.
- If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The SureIncome ROP Death Benefit immediately prior to withdrawal less the amount of the withdrawal.

As used in the above calculation, Contract Value incorporates the impact of any

but before the application of any SureIncome For Life Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge applicable.

For numerical examples that illustrate how the SureIncome ROP Death Benefit under the SureIncome For Life Option is calculated, see Appendix J.

Refer to the DEATH BENEFITS section page 73 for more details on the SureIncome ROP Death Benefit.

#### TERMINATION OF THE SUREINCOME FOR LIFE OPTION

The SureIncome For Life Option will terminate on the earliest of the following to occur:

- .. The Benefit Payment is reduced to zero;
- On the Payout Start Date (except if the Contract enters the Withdrawal Benefit Payout Phase as defined under the Withdrawal Benefit Payout Phase section);
- .. On the date the Contract is terminated;
- .. On the date the SureIncome Covered Life is removed from the Contract for any reason, and is no longer a Contract Owner or Annuitant under the Contract (if the Covered Life continues as only the Beneficiary, the Option will terminate);
- .. On the date the SureIncome For Life Option is cancelled as detailed under Death of Owner or Annuitant section above;
- .. On the date we receive a Complete Request for Settlement of the Death Proceeds; or
- .. On the date the SureIncome Covered Life dies if the SureIncome Covered Life dies prior to the Payout Start Date.

INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS) If you add a Withdrawal Benefit Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. The specific requirements are described below in more detail and will depend on your current Model Portfolio Option and your Withdrawal Benefit Factor(s). These requirements may include, but are not limited to, maximum investment limits on certain Variable Sub-Accounts or on certain Fixed Account Options, exclusion of certain Variable Sub-Accounts or of certain Fixed Account Options, required minimum allocations to certain Variable Sub-Accounts, and restrictions on transfers to or from certain investment alternatives. We may also require that you use the Automatic Portfolio Rebalancing Program. We may change the specific requirements that are applicable at any time in our sole discretion. Any changes we make will not apply to a Withdrawal Benefit Option that was made a part of your Contract prior to the implementation date of the change, except for changes made due to a change in investment alternatives available under the Contract. This restriction does not apply to a New SureIncome Option or to a New Option elected pursuant to the Rider Trade-In Option. We reserve the right to have requirements unique to specific Withdrawal Benefit Factors if we make other Withdrawal Benefit Factors available in the future including specific model portfolio options ("Model Portfolio Options") as described below available only to certain Withdrawal Benefit Factors.

When you add a Withdrawal Benefit Option to your Contract, you must allocate your entire Contract Value as follows:

- 1) to a MODEL PORTFOLIO OPTION available as described below;
- 2) to the DCA Fixed Account Option and then transfer all purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and interest to an available Model Portfolio Option; or
- 3) to a combination of (1) and (2) above.

For (2) and (3) above, the requirements for the DCA Fixed Account Option must be met. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information.

On the Rider Date, you must select only one of the Model Portfolio Options to which to allocate your Contract Value. After the Rider Date, you may transfer your entire Contract Value to any of the other available Model Portfolio Options. We currently offer several Model Portfolio Options. The Model Portfolio Options that are available may differ depending upon the effective date of your Withdrawal Benefit Option and your Withdrawal Benefit Factor. Please refer to the Model Portfolio Option and TrueBalance/SM/ Model Portfolio Options sections of this prospectus for more details. We may add other Model Portfolio Options in the future anytime prior to the date you select such Model Portfolio Option. In addition, if the investment alternatives available under the Contract change, we may revise the Model Portfolio Options. The following table summarizes the Model Portfolio Options currently available for use:

\* TrueBalance Conservative Model Portfolio Option

- \* TrueBalance Moderately Conservative Model Portfolio Option
- \* TrueBalance Moderate Model Portfolio Option
- \* TrueBalance Moderately Aggressive Model Portfolio Option \* TrueBalance Aggressive Model Portfolio Option

NOTE: THE TRUEBALANCE MODEL PORTFOLIO OPTIONS WERE FIRST MADE AVAILABLE IN CONNECTION WITH A WITHDRAWAL BENEFIT OPTION ON MAY 1, 2005. ANY TRUEBALANCE MODEL PORTFOLIOS OFFERED UNDER THE TRUEBALANCE ASSET ALLOCATION PROGRAM PRIOR TO MAY 1, 2005, MAY NOT BE USED IN CONNECTION WITH A WITHDRAWAL BENEFIT OPTION.

You may not allocate any of your Contract Value to the Standard Fixed Account Option or to the Market Value Adjusted Fixed Account Option. You must transfer any portion of your Contract Value that is allocated to the Standard Fixed Account Option or to the Market Value Adjusted Fixed Account Option to the Variable Sub-Accounts prior to adding a Withdrawal Benefit Option to your Contract. Transfers from the Market Value Adjusted Fixed Account Option may be subject to a Market Value Adjustment. You may allocate any portion of your purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) to the DCA Fixed Account Option on the Rider Date, provided the DCA Fixed Account Option is available with your Contract and in your state. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information. We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. At the expiration of a Transfer Period Account, any remaining amounts in the Transfer Period Account will be transferred to the Variable Sub-Accounts according to your most recent percentage allocation selections for your Model Portfolio Option.

Any subsequent purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made to your Contract will be allocated to the Variable Sub-Accounts according to your specific instructions or your allocation for the previous purchase payment (for Model Portfolio Option 1) or the percentage allocation for your current Model Portfolio Option (for TrueBalance Model Portfolio Options) unless you request that the purchase payment (and Credit Enhancement for ALLSTATE ADVISOR PLUS CONTRACTS) be allocated to the DCA Fixed Account Option. Purchase payments allocated to the DCA Fixed Account Option must be \$100 or more. Any withdrawals you request will reduce your Contract Value invested in each of the investment alternatives on a pro rata basis in the proportion that your Contract Value in each bears to your total Contract Value in all investment alternatives, unless you request otherwise.

## MODEL PORTFOLIO OPTION 1.

If you choose Model Portfolio Option 1 or transfer your entire Contract Value into Model Portfolio Option 1, we have divided the Variable Sub-Accounts into two separate categories: "Available" and "Excluded." Currently, you may allocate up to 100% of your Contract Value to the Available Variable Sub-Accounts in any manner you choose. You may not allocate ANY PORTION of your Contract Value to the Excluded Variable Sub-Accounts. You may make transfers among any of the Available Variable Sub-Accounts. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

Currently the Available Variable Sub-Accounts and the Excluded Variable Sub-Accounts are as follows/(1)/:

# Available

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Fidelity VIP Freedom Income - Service Class 2 Sub-Account
Fidelity VIP Freedom 2010 - Service Class 2 Sub-Account Fidelity VIP Freedom 2020 - Service Class 2 Sub-Account
Fidelity VIP Freedom 2030 - Service Class 2 Sub-Account
Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account
Fidelity VIP Index 500 - Service Class 2 Sub-Account
Fidelity VIP Mid Cap - Service Class 2 Sub-Account
FTVIP Franklin Growth and Income Securities - Class 2 Sub-Account
FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Franklin Large Cap Growth Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account
FTVIP Franklin Small Cap Value Securities - Class 2 Sub-Account
FTVIP Franklin U.S. Government - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
FTVIP Templeton Developing Markets Securities - Class 2 Sub-Account
FTVIP Templeton Foreign Securities - Class 2 Sub-Account
Lord Abbett Series - Fundamental Equity Sub-Account
Lord Abbett Series - Bond-Debenture Sub-Account
Lord Abbett Series - Growth and Income Sub-Account
Lord Abbett Series - Growth Opportunities Sub-Account
Lord Abbett Series - Mid-Cap Stock Sub-Account/(5)/
Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account/(4)/
Oppenheimer Balanced/VA - Service Shares Sub-Account/(4)/
Oppenheimer Core Bond/VA - Service Shares Sub-Account
Oppenheimer Capital Appreciation/VA - Service Shares Sub-Account
Oppenheimer High Income/VA - Service Shares Sub-Account/(4)/
Oppenheimer Main Street(R)/VA - Service Shares Sub-Account
Oppenheimer Main Street Small- & Mid-Cap(R)/VA - Service Shares Sub-Account
Oppenheimer Global Strategic Income/VA - Service Shares Sub-Account
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Global Asset Allocation - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account
Putnam VT High Yield - Class IB Sub-Account
Putnam VT Income - Class IB Sub-Account
Putnam VT International Equity - Class IB Sub-Account
Putnam VT Investors - Class IB Sub-Account
Putnam VT Money Market - Class IB Sub-Account
Putnam VT George Putnam Balanced Fund - Class IB
Sub-Account
Putnam VT Voyager - Class IB Sub-Account
UIF Emerging Markets Debt, Class II Sub-Account
UIF Equity and Income, Class II Sub-Account UIF Global Franchise, Class II Sub-Account
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UIF Mid Cap Growth, Class II Sub-Account
Invesco Van Kampen V.I. American Value, Class I Sub-Account &
Invesco Van Kampen V.I. American Value, Class II Sub-Account/(2)(5)/
UIF U.S. Real Estate, Class II Sub-Account
Invesco Van Kampen V.I. American Franchise - Series II Sub-Account/(5)/
Invesco Van Kampen V.I. Comstock - Series II Sub-Account
Invesco Van Kampen V.I. Growth and Income - Series II, Class II Sub-Account
                                                     Excluded
Fidelity VIP Growth Stock - Service Class 2 Sub-Account
Oppenheimer Global Securities/VA - Service Shares Sub-Account
UIF Growth, Class I Sub-Account &
UIF Growth, Class II Sub-Account/(2)/
UIF Small Company Growth, Class II Sub-Account
Invesco Van Kampen V.I. Mid Cap Growth - Series II Sub-Account/(3)/
                                                           PROSPECTUS
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- (1)The FTVIP Franklin Small-Mid Cap Growth Securities Class 2 Sub-Account and the FTVIP Templeton Global Bond Securities -Class 2 Sub-Account, which were closed to new investments effective May 1, 2003, are not available with the SureIncome Option. You must transfer any portion of your Contract Value that is allocated to these Variable Sub-Accounts to any of the remaining Variable Sub-Accounts offered with the SureIncome Option prior to adding the SureIncome Option to your Contract.\*
- (2)The UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I.
  American Value Series II Sub-Account are offered with Contracts issued on or after May 1, 2004. Generally Contract Owners of Contracts issued prior to May 1, 2004, may invest only in the UIF Growth, Class I Sub-Account and the Invesco Van Kampen V.I. American Value Series I Sub-Account. Contracts issued prior to May 1, 2004 that participate in certain TrueBalance model portfolios may invest in UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I. American Value Series II Sub-Account.
- (3)Effective May 1, 2006, the Invesco Van Kampen V.I. Mid Cap Growth Series II was closed to new investments. If you are currently invested in the Variable Sub-Account that invests in this Portfolio, you may continue your investment. If, prior to May 1, 2006, you enrolled in one of our automatic transaction programs such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Variable Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*
- (4)Effective as of August 30, 2010, the following Variable Sub-Accounts closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer High Income/VA - Service Shares Sub-Account Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account

Effective as of November 19, 2010, the following Variable Sub-Account closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer Balanced/VA - Service Shares Sub-Account

Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Accounts thereafter, although they will not be permitted to invest in the Variable Sub-Accounts if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who did not have contract value invested in the indicated Variable Sub-Accounts as of the specified closure date may not invest in the Variable Sub-Accounts.

(5) Effective May 1, 2012, the following Portfolio changed its name:

PREVIOUS NAME	NEW NAME
Lord Abbett Series Fund - Mid-Cap Value	Lord Abbett Series Fund - Mid-Cap Stock

Effective on or after April 30, 2012, the following Portfolios will change their names:

PREVIOUS NAME	NEW NAME	
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American	
- Series I	Value - Series I	
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American	
- Series II	Value - Series II	
Invesco Van Kampen V.I.	Invesco Van Kampen V.I. American	
Capital Growth - Series II	Franchise - Series II	

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD ANY WITHDRAWAL BENEFIT OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH A WITHDRAWAL BENEFIT OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

TRUEBALANCE/SM/ MODEL PORTFOLIO OPTIONS.

If you choose one of the TrueBalance/SM/ Model Portfolio Options or transfer your entire Contract Value into one of the TrueBalance/SM/ Model Portfolio Options, you may not choose the Variable Sub-Accounts or make transfers among the Variable Sub-Accounts that comprise that TrueBalance Model Portfolio

Option. Each TrueBalance Model Portfolio involves an allocation of assets among a group of pre-selected Variable Sub-Accounts. You cannot make transfers among the Variable Sub-Accounts nor vary the Variable Sub-Accounts that comprise a TrueBalance Model Portfolio Option. If you choose a TrueBalance Model Portfolio Option, we will invest and periodically reallocate your Contract Value according to the allocation percentages and requirements for the TrueBalance Model Portfolio Option you have selected currently. For more information regarding the TrueBalance program, see the "TrueBalance/SM/ Asset Allocation Program" section of this prospectus. However, note that the restrictions described in this section, specifically the restrictions on transfers and the requirement that all of your Contract Value be allocated to a TrueBalance Model Portfolio Option, apply to the TrueBalance program only if you have added a Withdrawal Benefit Option to your Contract.

INVESTMENT ALTERNATIVES: THE VARIABLE SUB-ACCOUNTS

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You may allocate your purchase payments to up to 59 Variable Sub-Accounts. Each Variable Sub-Account invests in the shares of a corresponding Portfolio. Each Portfolio has its own investment objective(s) and policies. We briefly describe the Portfolios below.

For more complete information about each Portfolio, including expenses and risks associated with each Portfolio, please refer to the prospectuses for the Funds. We will mail to you a prospectus for each Portfolio related to the Variable Sub-Accounts to which you allocate your purchase payment.

YOU SHOULD CAREFULLY CONSIDER THE INVESTMENT OBJECTIVES, RISKS, CHARGES AND EXPENSES OF THE INVESTMENT ALTERNATIVES WHEN MAKING AN ALLOCATION TO THE VARIABLE SUB-ACCOUNTS. TO OBTAIN ANY OR ALL OF THE UNDERLYING PORTFOLIO PROSPECTUSES, PLEASE CONTACT US AT 1-800-457-7617 OR GO TO WWW.ACCESSALLSTATE.COM.

\* Certain Variable Sub-Accounts may not be available depending on the date you purchased your Contract. In addition, Certain Variable Sub-Accounts are closed to Contract Owners not invested in the specified Variable Sub-Accounts by a designated date. Please see page 48 for more information.

PORTFOLIO:	EACH PORTFOLIO SEEKS:	INVESTMENT ADVISER:
Fidelity VIP Contrafund(R) PortfolioService Class 2	Long-term capital appreciation	FIDELITY MANAGEMENT & RESEARCH COMPANY
Fidelity VIP Freedom 2010 PortfolioService Class 2	High total return with a secondary objective of principal preservation as the fund approaches its target date and beyond	STRATEGIC ADVISORS, INC.
Fidelity VIP Freedom 2020 PortfolioService Class 2	High total return with a secondary objective of principal preservation as the fund approaches its target date and beyond	
Fidelity VIP Freedom 2030 PortfolioService Class 2	High total return with a secondary objective of principal preservation as the fund approaches its target date and beyond	-
Fidelity VIP Freedom Income PortfolioService Class 2	High total return with a secondary objective of principal preservation	
Fidelity VIP Growth Stock PortfolioService Class 2	To achieve capital appreciation	FIDELITY MANAGEMENT & RESEARCH COMPANY
Fidelity VIP Index 500 PortfolioService Class 2	Investment results that correspond to the total return of common stocks publicly traded in the United States as represented by the Standard & Poor's 500/(SM)/ Index (S&P 500(R))	-
Fidelity VIP Mid Cap PortfolioService Class 2		
FTVIP Franklin Growth and Income Securities FundClass 2	Capital appreciation with current income as a secondary goal.	
FTVIP Franklin Income Securities	Maximize income while maintaining prospects for capital appreciation.	
FTVIP Franklin Large Cap Growth Securities FundClass 2	Capital appreciation	
FTVIP Franklin Small-Mid Cap Growth Securities FundClass 2/(1)/	Long-term capital growth.	
FTVIP Franklin U.S. Government FundClass 2	Income	
FTVIP Templeton Global Bond Securities FundClass 2/(1)/	High current income, consistent with preservation of capital, with capital appreciation as a secondary consideration.	-
Securities Fund Class 2	Long-term total return.	FRANKLIN ADVISORY SERVICES, LLC
FTVIP Mutual Global Discovery Securities Fund Class 2	Capital appreciation	FRANKLIN MUTUAL ADVISERS.
FTVIP Mutual Shares Securities FundClass 2	Capital appreciation with income as a secondary goal	
FTVIP Templeton Developing Markets Securities FundClass 2		TEMPLETON ASSET MANAGEMENT LTD.
FTVIP Templeton Foreign Securities FundClass 2		TEMPLETON INVESTMENT COUNSEL, LLC

PORTFOLIO:	EACH PORTFOLIO SEEKS:	INVESTMENT ADVISER:
Lord Abbett Series Fund IncFundamental Equity Portfolio	Long-term growth of capital and income without excessive fluctuations in market value	
Lord Abbett Series Fund	High current income and the opportunity for capital appreciation to produce a high total return	LORD, ABBETT & CO. LLC
Lord Abbett Series Fund IncGrowth and Income Portfolio		-
Lord Abbett Series Fund IncGrowth Opportunities Portfolio		-
Lord Abbett Series Fund IncMid-Cap Stock Portfolio/(6)/	Capital appreciation through investments, primarily in equity securities, which are believed to be undervalued in the marketplace	-
Oppenheimer Small- & Mid-Cap Growth Fund/ VAService Shares/(5)/	Capital appreciation by investing in "growth type" companies.	•
Oppenheimer Balanced Fund/VAService Shares/(5)/	A high total investment return, which includes current income and capital appreciation in the value of its shares.	-
Oppenheimer Core Bond Fund/VAService Shares	High level of current income. As a secondary objective, the Portfolio seeks capital appreciation when consistent with its primary objective.	OPPENHEIMERFUNDS, INC.
Oppenheimer Capital Appreciation Fund/VA Service Shares	Capital appreciation by investing in securities of well-known, established companies.	-
Oppenheimer Global Securities Fund/VAService Shares	Long-term capital appreciation by investing a substantial portion of assets in securities of foreign issuers, growth-type companies, cyclical industries and special situations that are considered to have appreciation possibilities.	-
Oppenheimer High Income Fund/VAService Shares/(5)/	A high level of current income from investment in high-yield, fixed-income securities.	
Oppenheimer Main Street Fund(R)/VAService Shares	High total return.	
Oppenheimer Main Street Small- & Mid-Cap Fund(R)/VAService Shares	Capital appreciation.	•
Oppenheimer Global Strategic Income Fund/VA Service Shares	A high level of current income principally derived from interest on debt securities.	•

PORTFOLIO:	EACH PORTFOLIO SEEKS:	INVESTMENT ADVISER:
Putnam VT Equity Income FundClass IB		
Putnam VT George Putnam Balanced FundClass IB	To provide a balanced investment composed of a well diversified portfolio of stocks and bonds, which produce both capital growth and current income.	-
Putnam VT Global Asset Allocation FundClass IB	Long-term return consistent with the preservation of capital.	
Putnam VT Growth and Income FundClass IB	Capital growth and current income.	
Putnam VT Global Health Care FundClass IB/(2)/	Capital appreciation.	PUTNAM INVESTMENT
Putnam VT High Yield FundClass IB	High current income. Capital growth is a secondary goal when consistent with achieving high current income.	-MANAGEMENT, LLC ("PUTNAM MANAGEMENT")
Putnam VT Income FundClass IB	High current income consistent with what Putnam Management believes to be prudent risk.	-
Putnam VT International Equity FundClass IB	Capital appreciation.	-
Putnam VT Investors FundClass IB	Long-term growth of capital and any increased income that results from this growth.	-
Putnam VT Money Market FundClass IB	As high a rate of current income as Putnam Management believes is consistent with preservation of capital and maintenance of liquidity.	-
Putnam VT Multi-Cap Growth FundClass IB	Long-term capital appreciation.	
Putnam VT Research FundClass IB/(2)/		
Putnam VT Global Utilities FundClass IB/(2)/	Capital growth and current income.	
Putnam VT Voyager FundClass IB	Capital appreciation.	-
UIF Growth Portfolio, Class I & UIF Growth Portfolio, Class II/(5)/	Long-term capital appreciation by investing primarily in growth-oriented equity securities of large capitalization companies.	-
UIF Emerging Markets Debt Portfolio, Class II	High total return by investing primarily in fixed income securities of government and government-related issuers and, to a lesser extent, of corporate issuers in emerging market countries.	MORGAN STANLEY INVESTMENT MANAGEMENT INC.
UIF Global Franchise Portfolio, Class II		-
UIF Mid Cap Growth Portfolio, Class II	Long-term capital growth by investing primarily in common stocks and other equity securities.	-
UIF Small Company Growth Portfolio, Class II	Long-term capital appreciation by investing primarily in growth-oriented equity securities of small companies.	-
UIF U.S. Real Estate Portfolio, Class II	Above average current income and long-term capital appreciation by investing primarily in equity securities of companies in the U.S. real estate industry, including real estate investment trusts.	-

Invesco Van Kampen V.I. An Franchise Fund, Series II		Capital appreciation.	
Invesco Van Kampen V.I. Co Portfolio, Series II	omstock	Capital growth and income through investments in equity securities, including common stocks, preferred stocks and securities convertible into common and preferred stocks.	INVESCO ADVISERS, INC.
Invesco Van Kampen V.I. Ec Income PortfolioSeries		Capital appreciation and current income.	
Invesco Van Kampen V.I. Gr Income Portfolio, Series		Long-term growth of capital and income.	
Invesco Van Kampen V.I. Mi Portfolio, Series II/(3)/		Capital growth	
Invesco Van Kampen V.I. An Fund Series I & Invesco		Above-average total return over a market cycle of three to five years by investing in common stocks	

and other equity securities.

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INVESTMENT ADVISER:

EACH PORTFOLIO SEEKS:

(1) Effective May 1, 2003, the FTVIP Franklin Small-Mid Cap Growth Securities - Class 2 Sub-Account and the FTVIP Templeton Global Bond Securities - Class 2 Sub-Accounts are no longer available for new investments. If you are currently invested in these Variable Sub-Accounts you may continue those investments. If, prior to May 1, 2003, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into these Variable Sub-accounts in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.

PORTFOLIO:

II/(4)(6)/

V.I. American Value Fund--Series

- (2) Effective October 1, 2004, the Putnam VT Global Health Care Class IB Sub-Account, Putnam VT Multi-Cap Growth Class IB Sub-Account, Putnam VT Research Class IB Sub-Account and the Putnam VT Global Utilities Class IB Sub-Account Portfolios are no longer available for new investments. If you are currently invested in these Variable Sub-Accounts, you may continue your investment. If, prior to October 1, 2004, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into these Variable Sub-Accounts in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (3) Effective May 1, 2006, the Invesco Van Kampen V.I. Mid Cap Growth Fund Series II no longer available for new investments. If you are currently invested in the Variable Sub-Account that invests in this Portfolio you may continue your investment. If, prior to May 1, 2006, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Variable Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (4) The Variable Sub-Accounts that invest in the UIF Growth Portfolio, Class II and the Invesco Van Kampen V.I. American Value Fund Series II are offered with Contracts issued on or after May 1, 2004. Contracts issued prior to May 1, 2004, may only invest in the Variable Sub-Accounts that invest in the UIF Growth Portfolio, Class I and the Invesco Van Kampen V.I. American Value Fund Series I Contracts issued prior to May 1, 2004 that participate in certain TrueBalance model portfolios may invest in UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I. American Value Fund Series II.
- (5)Effective as of August 30, 2010, the following Variable Sub-Accounts closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer High Income/VA - Service Shares Sub-Account Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account

Effective as of November 19, 2010, the following Variable Sub-Account closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer Balanced/VA - Service Shares Sub-Account

Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Accounts thereafter, although they will not be permitted to invest in the Variable Sub-Accounts if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who did not have contract value invested in the indicated Variable Sub-Accounts as of the specified closure date may not invest in the Variable Sub-Accounts.

Lord Abbett Series Fund - Mid-Cap Lord Abbett Series Fund - Mid-Cap Value Stock

Effective on or after April 20, 2012, the following Portfolios will change

Effective on or after April 30, 2012, the following Portfolios will change their names:

PREVIOUS NAME

Invesco Van Kampen V.I. Mid-Cap Value

Invesco Van Kampen V.I. American

Value - Series T

- Series I Value - Series I

Invesco Van Kampen V.I. Mid-Cap Value Invesco Van Kampen V.I. American
- Series II Value - Series II

Invesco Van Kampen V.I. Invesco Van Kampen V.I. American

Capital Growth - Series II Franchise - Series II

AMOUNTS YOU ALLOCATE TO VARIABLE SUB-ACCOUNTS MAY GROW IN VALUE, DECLINE IN VALUE, OR GROW LESS THAN YOU EXPECT, DEPENDING ON THE INVESTMENT PERFORMANCE OF THE PORTFOLIOS IN WHICH THOSE VARIABLE SUB-ACCOUNTS INVEST. YOU BEAR THE INVESTMENT RISK THAT THE PORTFOLIOS MIGHT NOT MEET THEIR INVESTMENT OBJECTIVES. SHARES OF THE PORTFOLIOS ARE NOT DEPOSITS IN, OR OBLIGATIONS OF, OR GUARANTEED OR ENDORSED BY, ANY BANK AND ARE NOT INSURED BY THE FEDERAL DEPOSIT INSURANCE CORPORATION, THE FEDERAL RESERVE BOARD OR ANY OTHER AGENCY.

VARIABLE INSURANCE PORTFOLIOS MIGHT NOT BE MANAGED BY THE SAME PORTFOLIO MANAGERS WHO MANAGE RETAIL MUTUAL FUNDS WITH SIMILAR NAMES. THESE PORTFOLIOS ARE LIKELY TO DIFFER FROM SIMILARLY NAMED RETAIL

MUTUAL FUNDS IN ASSETS, CASH FLOW, AND TAX MATTERS. ACCORDINGLY, THE HOLDINGS AND INVESTMENT RESULTS OF A VARIABLE INSURANCE PORTFOLIO CAN BE EXPECTED TO BE HIGHER OR LOWER THAN THE INVESTMENT RESULTS OF A SIMILARLY NAMED RETAIL MUTUAL FUND

TRUEBALANCE/SM/ ASSET ALLOCATION PROGRAM
THE TRUEBALANCE ASSET ALLOCATION PROGRAM ("TRUEBALANCE PROGRAM") IS NO LONGER
OFFERED FOR NEW ENROLLMENTS. IF YOU ENROLLED IN THE TRUEBALANCE PROGRAM PRIOR
TO JANUARY 31, 2008, YOU MAY REMAIN IN THE PROGRAM. IF YOU TERMINATE YOUR
ENROLLMENT OR OTHERWISE TRANSFER YOUR CONTRACT VALUE OUT OF THE PROGRAM, YOU
MAY NOT RE-ENROLL.

There is no additional charge for the TrueBalance program. Participation in the TrueBalance program may be limited if you have elected certain Contract Options that impose restrictions on the investment alternatives which you may invest, such as the Income Protection Benefit Option, the TrueReturn Accumulation Benefit Option or a Withdrawal Benefit Option. See the sections of this prospectus discussing these Options for more information.

Asset allocation is the process by which your Contract Value is invested in different asset classes in a way that matches your risk tolerance, time horizon, and investment goals. Theoretically, different asset classes tend to behave differently under various economic and market conditions. By spreading your Contract Value across a range of asset classes, you may, over time, be able to reduce the risk of investment volatility and potentially enhance returns. Asset allocation does not guarantee a profit or protect against loss in a declining market.

Your sales representative helps you determine whether participating in an asset allocation program is appropriate for you. You complete a questionnaire to identify your investment style. Based on your investment style, you select one asset allocation model portfolio among the available model portfolios which may range from conservative to aggressive. Your Contract Value is allocated among the Variable Sub-Accounts according to your selected model portfolio. Not all Variable Sub-Accounts are available in any one model portfolio, and you must only allocate your Contract Value to the limited number of Variable Sub-Accounts available in the model portfolio you select. You should not select a model portfolio without first consulting with your sales representative.

Allstate Life and the principal underwriter of the Contracts, Allstate Distributors, L.L.C. ("Allstate Distributors"), do not intend to provide any personalized investment advice in connection with the TrueBalance program and you should not rely on this program as providing individualized investment recommendations to you.

Allstate Life retained an independent investment management firm ("investment management firm") to construct the TrueBalance model portfolios. The investment management firm does not provide advice to Allstate Life's Contract Owners. Neither Allstate Life nor the investment management firm is acting for any Contract Owner as a "fiduciary" or as an "investment manager," as such terms are defined under applicable laws and regulations relating to the Employee Retirement Income Security Act of 1974 (ERISA).

The investment management firm does not take into account any information about any Contract Owner or any Contract Owner's assets when creating, providing or maintaining any TrueBalance model portfolio. Individual Contract Owners should ultimately rely on their own judgment and/or the judgment of a financial advisor in making their investment decisions. Neither Allstate Life nor the investment management firm is responsible for determining the suitability of the TrueBalance model portfolios for the Contract Owners' purposes.

Each of the five model portfolios specifies an allocation among a mix of Variable Sub-Accounts that is designed to meet the investment goals of the applicable investment style. On the business day we approve your participation in the TrueBalance program, we automatically reallocate any existing Contract Value in the Variable Sub-Accounts according to the model portfolio you selected. If any portion of your existing Contract Value is allocated to the Standard Fixed Account or MVA Fixed Account Options and you wish to allocate any portion of it to the model portfolio, you must transfer that portion to the Variable Sub-Accounts. In addition, as long as you participate in the TrueBalance program, you must allocate all of your purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) to the Fixed Account Options and/or the Variable Sub-Accounts currently offered in your model portfolio. Any purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) you allocate to the DCA Fixed Account Option will be automatically transferred, along with interest, in equal monthly installments to the Variable Sub-Accounts according to the model portfolio you selected.

We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. For TrueBalance model portfolios selected on or after May 1, 2005, at the expiration of a Transfer Period Account any remaining amounts in the Transfer Period Account will be transferred to the Variable Sub-Account according to the percentage allocation for the model portfolio you selected.

Allstate Life may offer new or revised TrueBalance model portfolios at any time, and may retain a different investment management firm to create any such new or revised TrueBalance model portfolios. Allstate Life will not automatically reallocate your Contract Value allocated to the Variable Sub-Accounts to match any new or revised model portfolios that are offered. If you are

invested in the TrueBalance model portfolio, your Morgan Stanley Financial Advisor will notify you of any new or revised TrueBalance model portfolios that may be available. If you wish to invest in accordance with a new or revised TrueBalance model portfolio, you must submit a transfer request to transfer your Contract Value in your existing TrueBalance model portfolio in accordance with the new TrueBalance model portfolio. If you do not request a transfer to a new TrueBalance model portfolio, we will continue to rebalance your Contract Value in accordance with your existing TrueBalance model portfolio. At any given time, you may only elect a TrueBalance model portfolio that is available at the time of election.

You may select only one model portfolio at a time. However, you may change your selection of model portfolio at any time, provided you select a currently available model portfolio. Each change you make in your model portfolio selection will count against the 12 transfers you can make each Contract Year without paying a transfer fee. You should consult with your sales representative before making a change to your model portfolio selection to determine whether the new model portfolio is appropriate for your needs.

Since the performance of each Variable Sub-Account may cause a shift in the percentage allocated to each Variable Sub-Account, at least once every calendar quarter we will automatically rebalance all of your Contract Value in the Variable Sub-Accounts according to your currently selected model portfolio.

Unless you notify us otherwise, any purchase payments you make after electing the TrueBalance program will be allocated to your model portfolio and/or to the Fixed Account Options according to your most recent instructions on file with us. Once you elect to participate in the TrueBalance program, you may allocate subsequent purchase payments to any of the Fixed Account Options available with your Contract and/or to any of the Variable Sub-Accounts included in your model portfolio, but only according to the allocation specifications of that model portfolio. You may not allocate subsequent purchase payments to a Variable Sub-Account that is not included in your model portfolio. Subsequent purchase payments allocated to the Variable Sub-Accounts will be automatically rebalanced at the end of the next calendar quarter according to the allocation percentages for your currently selected model portfolio.

THE FOLLOWING APPLIES TO TRUEBALANCE MODEL PORTFOLIOS SELECTED PRIOR TO MAY 1, 2005. TRUEBALANCE MODEL PORTFOLIOS SELECTED PRIOR TO MAY 1, 2005, ARE NOT AVAILABLE WITH THE TRUERETURN OPTION OR A WITHDRAWAL BENEFIT OPTION:

For TrueBalance model portfolios selected prior to May 1, 2005, you may make transfers to any of the available investment alternatives, except the DCA Fixed Account Option. However, all of your Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the end of the next calendar quarter according to the percentage allocations for your currently selected model portfolio. Transfers to investment alternatives that are not included in the model portfolio you selected may be inconsistent with the investment style you selected and with the purpose of the TrueBalance program. You should consult with your sales representative before making transfers outside the model portfolio allocations.

THE FOLLOWING APPLIES TO TRUEBALANCE MODEL PORTFOLIOS SELECTED ON OR AFTER MAY 1, 2005, WITH THE TRUERETURN OPTION OR A WITHDRAWAL BENEFIT OPTION:

For TrueBalance model portfolios selected on or after May 1, 2005, with the TrueReturn Option or SureIncome Option, you must allocate all of your Contract Value to a TrueBalance Model Portfolio Option, and you may not choose the Variable Sub-Accounts or make transfers among the Variable Sub-Accounts in the TrueBalance Model Portfolio Option. If you choose a TrueBalance Model Portfolio Option, we will invest and periodically reallocate your Contract Value according to the allocation percentages and requirements for the TrueBalance Model Portfolio Option you selected. You may, however, elect to reallocate your entire Contract Value from one Model Portfolio Option to another Model Portfolio Option available with your Option.

If you own the TrueReturn Accumulation Benefit Option, on the Rider Maturity Date the Contract Value may be increased due to the Option. Any increase will be allocated to the Putnam VT Money Market. You may make transfers from this Variable Sub-Account to the Fixed Account Options (as allowed) or the Variable Sub-Accounts included in your model portfolio, but only according to the allocation specification of that model portfolio. All of your Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the next calendar quarter according to the allocation percentages for your currently selected model portfolio.

THE FOLLOWING APPLIES TO TRUEBALANCE MODEL PORTFOLIOS SELECTED ON OR AFTER MAY 1, 2005, WITHOUT THE TRUERETURN OPTION OR A WITHDRAWAL BENEFIT OPTION:

For TrueBalance model portfolios selected on or after May 1, 2005, without the TrueReturn or SureIncome Option, you may not make transfers from the Variable Sub-Accounts to any of the other Variable Sub-Accounts. You may make transfers, as allowed under the contract, from the Fixed Account Options to other Fixed Account Options or to the Variable Sub-Accounts included in your model portfolio, but only according to the allocation specifications of that model portfolio. You may make transfers from the Variable Sub-Accounts to any of the Fixed Account Options, except the DCA Fixed

Account Option. Transfers to Fixed Account Options may be inconsistent with the investment style you selected and with the purpose of the TrueBalance program. However, all of your Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the next calendar quarter according to the percentage allocations for your currently selected model portfolio. You should consult with your sales representative before making transfers.

If you make a partial withdrawal from any of the Variable Sub-Accounts, your remaining Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the end of the next calendar quarter according to the percentage allocations for your currently selected model portfolio allocations. If you are participating in the Systematic Withdrawal Program when you add the TrueBalance program or change your selection of model portfolios, you may need to update your withdrawal instructions. If you have any questions, please consult your sales representative.

Your participation in the TrueBalance program is subject to the program's terms and conditions, and you may change model portfolios or terminate your participation in the TrueBalance program at any time by notifying us in a form satisfactory to us. We reserve the right to modify or terminate the TrueBalance program at any time.

INVESTMENT ALTERNATIVES: THE FIXED ACCOUNT OPTIONS

You may allocate all or a portion of your purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) to the Fixed Account Options. The Fixed Account Options we offer include the DOLLAR COST AVERAGING FIXED ACCOUNT OPTION, the STANDARD FIXED ACCOUNT OPTION, and the MARKET VALUE ADJUSTED FIXED ACCOUNT OPTION. We may offer additional Fixed Account Options in the future. Some Options are not available in all states. In addition, Allstate Life may limit the availability of some Fixed Account Options. Please consult with your representative for current information. The Fixed Account supports our insurance and annuity obligations. The Fixed Account consists of our general assets other than those in segregated asset accounts. We have sole discretion to invest the assets of the Fixed Account, subject to applicable law. Any money you allocate to the Fixed Account does not entitle you to share in the investment experience of the Fixed Account.

# DOLLAR COST AVERAGING FIXED ACCOUNT OPTION

The Dollar Cost Averaging Fixed Account Option ("DCA Fixed Account Option") is one of the investment alternatives that you can use to establish a Dollar Cost Averaging Program, as described on page 57.

This option allows you to allocate purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) to the Fixed Account that will then automatically be transferred, along with interest, in equal monthly installments to the investment alternatives that you have selected. In the future, we may offer other installment frequencies in our discretion. Each purchase payment allocated to the DCA Fixed Account Option must be at least \$100

At the time you allocate a purchase payment to the DCA Fixed Account Option, you must specify the term length over which the transfers are to take place. We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. You establish a new Transfer Period Account each time you allocate a purchase payment to the DCA Fixed Account Option. We currently offer term lengths from which you may select for your Transfer Period Account(s), ranging from 3 to 12 months. We may modify or eliminate the term lengths we offer in the future. Refer to Appendix A for more information.

Your purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) will earn interest while in the DCA Fixed Account Option at the interest rate in effect at the time of the allocation, depending on the term length chosen for the Transfer Period Account and the type of Contract you have. The interest rates may also differ from those available for other Fixed Account Options. The minimum interest rate associated with the DCA Fixed Account Option is based upon state requirements and the date an application to purchase a Contract is signed. This minimum interest rate will not change after Contract issue.

You must transfer all of your money, plus accumulated interest, out of a Transfer Period Account to other investment alternatives in equal monthly installments during the term of the Transfer Period Account. We reserve the right to restrict the investment alternatives available for transfers from any Transfer Period Account. You may not transfer money from the Transfer Period Accounts to any of the Fixed Account Options available under your Contract. The first transfer will occur on the next Valuation Date after you establish a Transfer Period Account. If we do not receive an allocation instruction from you when we receive the purchase payment, we will transfer each installment to the Putnam VT Money Market Variable Sub-Account until we receive a different allocation instruction. At the expiration of a Transfer Period Account any remaining amounts in the Transfer Period Account will be transferred to the Putnam VT Money Market Variable Sub-Account unless you request a different investment alternative. Transferring Contract Value to the Putnam VT Money Market Variable Sub- Account in this manner may not be consistent with the theory of dollar cost averaging described on page 57.

If you discontinue the DCA Fixed Account Option before the expiration of a Transfer Period Account, we will transfer any remaining amount in the Transfer Period Account to the Putnam VT Money Market Variable Sub-Account unless you request a different investment alternative.

If you have a TrueReturn Option or Withdrawal Benefit Option, at the expiration of a Transfer Period Account or if you discontinue the DCA Fixed Account Option any amounts remaining in the Transfer Period Account will be transferred according to the investment requirements applicable to the Option you selected.

You may not transfer money into the DCA Fixed Account Option or add to an existing Transfer Period Account. You may not use the Automatic Additions Program to allocate purchase payments to the DCA Fixed Account Option.

The DCA Fixed Account Option currently is not available if you have selected the ALLSTATE ADVISOR PREFERRED CONTRACT WITH NO WITHDRAWAL CHARGE OPTION.

The DCA Fixed Account Option may not be available in your state. Please check with your representative for availability.

# STANDARD FIXED ACCOUNT OPTION

You may allocate purchase payments or transfer amounts into the Standard Fixed Account Option. Each such allocation establishes a "GUARANTEE PERIOD ACCOUNT" within the Standard Fixed Account Option ("Standard Fixed Guarantee Period Account"), which is defined by the date of the allocation and the length of the initial interest rate guarantee period ("STANDARD FIXED GUARANTEE PERIOD"). You may not allocate a purchase payment or transfer to any existing Guarantee Period Account. Each purchase payment or transfer allocated to a Standard Fixed Guarantee Period Account must be at least \$100.

At the time you allocate a purchase payment or transfer amount to the Standard Fixed Account Option, you must select the Guarantee Period for that allocation from among the available Standard Fixed Guarantee Periods. For ALLSTATE ADVISOR CONTRACTS, we currently offer Standard Fixed Guarantee Periods of 1, 3, 5 and 7 years in length. FOR ALLSTATE ADVISOR PLUS AND ALLSTATE ADVISOR PREFERRED CONTRACTS, WE CURRENTLY ARE NOT OFFERING THE STANDARD FIXED ACCOUNT OPTION. Refer to Appendix A for more information. We may offer other Guarantee Periods in the future. If you allocate a purchase payment to the Standard Fixed Account Option, but do not select a Standard Fixed Guarantee Period for the new Standard Fixed Guarantee Period Account, we will allocate the purchase payment or transfer to a new Standard Fixed Guarantee Period Account with the same Standard Fixed Guarantee Period as the Standard Fixed Guarantee Period Account of your most recent purchase payment or transfer. If we no longer offer that Standard Fixed Guarantee Period, then we will allocate the purchase payment or transfer to a new Standard Fixed Guarantee Period Account with the next shortest term currently offered. If you have not made a prior allocation to a Guarantee Period Account, then we will allocate the purchase payment or transfer to a new Standard Fixed Guarantee Period Account of the shortest Standard Fixed Guarantee Period we are offering at that time.

Some Standard Fixed Guarantee Periods are not available in all states. Please check with your representative for availability.

The amount you allocate to a Standard Fixed Guarantee Period Account will earn interest at the interest rate in effect for that Standard Fixed Guarantee Period at the time of the allocation. Interest rates may differ depending on the type of Contract you have and may also differ from those available for other Fixed Account Options. The minimum interest rate associated with the Standard Fixed Account Option is based upon state requirements and the date an application to purchase a Contract is signed. This minimum interest rate will not change after Contract issue.

In any Contract Year, the combined amount of withdrawals and transfers from a Standard Fixed Guarantee Period Account may not exceed 30% of the amount used to establish that Standard Fixed Guarantee Period Account. This limitation is waived if you withdraw your entire Contract Value. It is also waived for amounts in a Standard Fixed Guarantee Period Account during the 30 days following its renewal date ("30-DAY WINDOW"), described below, and for a single withdrawal made by your surviving spouse within one year of continuing the Contract after your death.

Amounts under the 30% limit that are not withdrawn in a Contract Year do not carry over to subsequent Contract Years.

At the end of a Standard Fixed Guarantee Period and each year thereafter, we will declare a renewal interest rate that will be guaranteed for 1 year. Subsequent renewal dates will be on the anniversaries of the first renewal date. Prior to a renewal date, we will send you a notice that will outline the options available to you. During the 30-Day Window following the expiration of a Standard Fixed Guarantee Period Account, the 30% limit for transfers and withdrawals from that Guarantee Period Account is waived and you may elect to:

- .. transfer all or part of the money from the Standard Fixed Guarantee Period Account to establish a new Guarantee Period Account within the Standard Fixed Account Option or the Market Value Adjusted Fixed Account Option, if available; or
- .. transfer all or part of the money from the Standard Fixed Guarantee Period Account to other investment alternatives available at the time; or
- .. withdraw all or part of the money from the Standard Fixed Guarantee Period

Account. Withdrawal charges and taxes may apply.

Withdrawals taken to satisfy IRS minimum distribution rules will count against the 30% limit. The 30% limit will be waived for a Contract Year to the extent that:

- .. you have already exceeded the 30% limit and you must still make a withdrawal during that Contract Year to satisfy IRS minimum distribution rules; or
- .. you have not yet exceeded the 30% limit but you must make a withdrawal during that Contract Year to satisfy IRS minimum distribution rules, and such withdrawal will put you over the 30% limit.

The money in the Standard Fixed Guarantee Period Account will earn interest at the declared renewal rate from the renewal date until the date we receive notification of your election. If we receive notification of your election to make a transfer or withdrawal from a renewing Standard Fixed Guarantee Period Account on or before the renewal date, the transfer or withdrawal will be deemed to have occurred on the renewal date. If we receive notification of your election to make a transfer or withdrawal from the renewing Standard Fixed Guarantee Period Account after the renewal date, but before the expiration of the 30-Day Window, the transfer or withdrawal will be deemed to have occurred on the day we receive such notice. Any remaining balance not withdrawn or transferred from the renewing Standard Fixed Guarantee Period Account will continue to earn interest until the next renewal date at the declared renewal rate. If we do not receive notification from you within the 30-Day Window, we will assume that you have elected to renew the Standard Fixed Guarantee Period Account and the amount in the renewing Standard Fixed Guarantee Period Account will continue to earn interest at the declared renewal rate until the next renewal date, and will be subject to all restrictions of the Standard Fixed Account Option.

The Standard Fixed Account Option currently is not available with ALLSTATE ADVISOR PLUS and ALLSTATE ADVISOR PREFERRED CONTRACTS.

# MARKET VALUE ADJUSTED FIXED ACCOUNT OPTION

You may allocate purchase payments or transfer amounts into the Market Value Adjusted Fixed Account Option. Each such allocation establishes a Guarantee Period Account within the Market Value Adjusted Fixed Account Option ("Market Value Adjusted Fixed Guarantee Period Account"), which is defined by the date of the allocation and the length of the initial interest rate guarantee period ("MARKET VALUE ADJUSTED FIXED GUARANTEE PERIOD"). You may not allocate a purchase payment or transfer to any existing Guarantee Period Account. Each purchase payment or transfer allocated to a Market Value Adjusted Fixed Guarantee Period Account must be at least \$100.

At the time you allocate a purchase payment or transfer amount to the Market Value Adjusted Fixed Account Option, you must select the Guarantee Period for that allocation from among the Guarantee Periods available for the Market Value Adjusted Fixed Account Option ("Market Value Adjusted Fixed Guarantee Periods"). We currently offer Market Value Adjusted Fixed Guarantee Periods of 3, 5, 7, and 10 years. Refer to Appendix A for more information. We may offer other Guarantee Periods in the future. If you allocate a purchase payment to the Market Value Adjusted Fixed Account Option, but do not select a Market Value Adjusted Fixed Guarantee Period for the new Market Value Adjusted Fixed Guarantee Period Account, we will allocate the purchase payment or transfer to a new Market Value Adjusted Fixed Guarantee Period Account with the same Market Value Adjusted Fixed Guarantee Period as the Market Value Adjusted Fixed Guarantee Period Account of your most recent purchase payment or transfer. If we no longer offer that Market Value Adjusted Fixed Guarantee Period, then we will allocate the purchase payment or transfer to a new Market Value Adjusted Fixed Guarantee Period Account with the next shortest term currently offered. If you have not made a prior allocation to a Market Value Adjusted Fixed Guarantee Period Account, then we will allocate the purchase payment or transfer to a new Market Value Adjusted Fixed Guarantee Period Account of the shortest Market Value Adjusted Fixed Guarantee Period we are offering at that time. The Market Value Adjusted Fixed Account Option is not available in all states. Please check with your sales representative for availability.

The amount you allocate to a Market Value Adjusted Fixed Guarantee Period Account will earn interest at the interest rate in effect for that Market Value Adjusted Fixed Guarantee Period at the time of the allocation. Interest rates may differ depending on the type of Contract you have and may also differ from those available for other Fixed Account Options.

Withdrawals and transfers from a Market Value Adjusted Fixed Guarantee Period Account may be subject to a Market Value Adjustment. A Market Value Adjustment may also apply to amounts in the Market Value Adjusted Fixed Account Option if we pay Death Proceeds or if the Payout Start Date begins on a day other than during the 30-day period after such Market Value Adjusted Fixed Guarantee Period Account expires ("30-Day MVA Window"). We will not make a Market Value Adjustment if you make a transfer or withdrawal during the 30-Day MVA Window.

We apply a Market Value Adjustment to reflect changes in interest rates from the time you first allocate money to a Market Value Adjusted Fixed Guarantee Period Account to the time the money is taken out of that Market Value Adjusted Fixed Guarantee Period Account under the circumstances described above. We use the U.S. Treasury Note Constant Maturity Yield as reported in Federal Reserve Board Statistical Release H.15 ("TREASURY RATE") to calculate the Market Value Adjustment. We do so by comparing the Treasury Rate

for a maturity equal to the Market Value Adjusted Fixed Guarantee Period at the time the Market Value Adjusted Fixed Guarantee Period Account is established with the Treasury Rate for the same maturity at the time the money is taken from the Market Value Adjusted Fixed Guarantee Period Account.

The Market Value Adjustment may be positive or negative, depending on changes in interest rates. As such, you bear the investment risk associated with changes in interest rates. If interest rates have increased since the establishment of a Market Value Adjusted Fixed Guarantee Period Account, the Market Value Adjustment, together with any applicable withdrawal charges, premium taxes, and income tax withholdings could reduce the amount you receive upon full withdrawal from a Market Value Adjusted Fixed Guarantee Period Account to an amount less than the purchase payment used to establish that Market Value Adjusted Fixed Guarantee Period Account.

Generally, if at the time you establish a Market Value Adjusted Fixed Guarantee Period Account, the Treasury Rate for a maturity equal to that Market Value Adjusted Fixed Guarantee Period is higher than the applicable Treasury Rate at the time money is to be taken from the Market Value Adjusted Fixed Guarantee Period Account, the Market Value Adjustment will be positive. Conversely, if at the time you establish a Market Value Adjusted Fixed Guarantee Period Account, the applicable Treasury Rate is lower than the applicable Treasury Rate at the time the money is to be taken from the Market Value Adjusted Fixed Guarantee Period Account, the Market Value Adjustment will be negative.

For example, assume that you purchase a Contract and allocate part of the initial purchase payment (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) to the Market Value Adjusted Fixed Account Option to establish a 5-year Market Value Adjusted Fixed Guarantee Period Account. Assume that the 5-year Treasury Rate at that time is 4.50%. Next, assume that at the end of the 3rd year, you withdraw money from the Market Value Adjusted Fixed Guarantee Period Account. If, at that time, the 5-year Treasury Rate is 4.20%, then the Market Value Adjustment will be positive. Conversely, if the 5-year Treasury Rate at that time is 4.80%, then the Market Value Adjustment will be negative.

The formula used to calculate the Market Value Adjustment and numerical examples illustrating its application are shown in Appendix B of this prospectus.

At the end of a Market Value Adjusted Fixed Guarantee Period, the Market Value Adjusted Fixed Guarantee Period Account expires and we will automatically transfer the money from such Guarantee Period Account to establish a new Market Value Adjusted Fixed Guarantee Period Account with the same Market Value Adjusted Fixed Guarantee Period, unless you notify us otherwise. The new Market Value Adjusted Fixed Guarantee Period Account will be established as of the day immediately following the expiration date of the expiring Market Value Adjusted Guarantee Period Account ("New Account Start Date.") If the Market Value Adjusted Fixed Guarantee Period is no longer being offered, we will establish a new Market Value Adjusted Fixed Guarantee Period Account with the next shortest Market Value Adjusted Fixed Guarantee Period available. Prior to the expiration date, we will send you a notice, which will outline the options available to you. During the 30-Day MVA Window a Market Value Adjustment will not be applied to transfers and withdrawals from the expiring Market Value Adjusted Fixed Guarantee Period Account and you may elect to:

- .. transfer all or part of the money from the Market Value Adjusted Fixed Guarantee Period Account to establish a new Guarantee Period Account within the Standard Fixed Account Option or the Market Value Adjusted Fixed Account Option, if available; or
- .. transfer all or part of the money from the Market Value Adjusted Fixed Guarantee Period Account to other investment alternatives available at the time; or
- .. withdraw all or part of the money from the Market Value Adjusted Fixed Guarantee Period Account. Withdrawal charges and taxes may apply.

The money in the Market Value Adjusted Fixed Guarantee Period Account will earn interest at the interest rate declared for the new Market Value Adjusted Fixed Guarantee Period Account from the New Account Start Date until the date we receive notification of your election. If we receive notification of your election to make a transfer or withdrawal from an expiring Market Value Adjusted Fixed Guarantee Period Account on or before the New Account Start Date, the transfer or withdrawal will be deemed to have occurred on the New Account Start Date. If we receive notification of your election to make a transfer or withdrawal from the expiring Market Value Adjusted Fixed Guarantee Period Account after the New Account Start Date, but before the expiration of the 30-Day MVA Window, the transfer or withdrawal will be deemed to have occurred on the day we receive such notice. Any remaining balance not withdrawn or transferred will earn interest for the term of the new Market Value Adjusted Fixed Guarantee Period Account, at the interest rate declared for such Account. If we do not receive notification from you within the 30-Day Window, we will assume that you have elected to transfer the amount in the expiring Market Value Adjusted Fixed Guarantee Period Account to establish a new Market Value Adjusted Fixed Guarantee Period Account with the same Market Value Adjusted Fixed Guarantee Period, and the amount in the new Market Value Adjusted Fixed Guarantee Period Account will continue to earn interest at the interest rate declared for the new Market Value Adjusted Fixed Guarantee Period Account, and will be subject to all restrictions of the Market Value Adjusted Fixed Account Option. If we no longer offer that Market

Value Adjusted Fixed Guarantee Period, the Market Value Adjusted Fixed Guarantee Period for the new Market Value Adjusted Fixed Guarantee Period Account will be the next shortest term length we offer for the Market Value Adjusted Fixed Account Option at that time, and the interest rate will be the rate declared by us at that time for such term.

INVESTMENT ALTERNATIVES: TRANSFERS

## TRANSFERS DURING THE ACCUMULATION PHASE

During the Accumulation Phase, you may transfer Contract Value among the investment alternatives. You may not transfer Contract Value to the DCA Fixed Account Option or add to an existing Transfer Period Account. You may request transfers in writing on a form that we provided or by telephone according to the procedure described below.

You may make up to 12 transfers per Contract Year without charge. A transfer fee equal to 1.00% of the amount transferred applies to each transfer after the 12th transfer in any Contract Year. This fee may be changed, but in no event will it exceed 2.00% of the amount transferred. Multiple transfers on a single Valuation Date are considered a single transfer for purposes of assessing the transfer fee. If you added the TrueReturn Option or a Withdrawal Benefit Option to your Contract, certain restrictions on transfers apply. See the "TrueReturn/SM/ Accumulation Benefit Option" and "Withdrawal Benefit Options" sections of this prospectus for more information.

The minimum amount that you may transfer from the Standard Fixed Account Option, Market Value Adjusted Fixed Account Option or a Variable Sub-Account is \$100 or the total remaining balance in the Standard Fixed Account Option, Market Value Adjusted Fixed Account Option or the Variable Sub-Account, if less. These limitations do not apply to the DCA Fixed Account Option. The total amount that you may transfer or withdraw from a Standard Fixed Guarantee Period Account in a Contract Year is 30% of the amount used to establish that Guarantee Period Account. See "Standard Fixed Account Option". The minimum amount that can be transferred to the Standard Fixed Account Option and the Market Value Adjusted Fixed Account Option is \$100.

We will process transfer requests that we receive before 3:00 p.m. Central Time on any Valuation Date using the Accumulation Unit Values for that Date. We will process requests completed after 3:00 p.m. on any Valuation Date using the Accumulation Unit Values for the next Valuation Date. The Contract permits us to defer transfers from the Fixed Account Options for up to 6 months from the date we receive your request. If we decide to postpone transfers from any Fixed Account Option for 30 days or more, we will pay interest as required by applicable law. Any interest would be payable from the date we receive the transfer request to the date we make the transfer.

We reserve the right to waive any transfer restrictions.

# TRANSFERS DURING THE PAYOUT PHASE

During the Payout Phase, you may make transfers among the Variable Sub-Accounts so as to change the relative weighting of the Variable Sub-Accounts on which your variable income payments will be based. You may make up to 12 transfers per Contract Year within each Income Plan. You may not convert any portion of your fixed income payments into variable income payments. You may not make transfers among Income Plans. You may make transfers from the variable income payments to the fixed income payments to increase the proportion of your income payments consisting of fixed income payments, unless you have selected the Income Protection Benefit Option.

# TELEPHONE OR ELECTRONIC TRANSFERS

You may make transfers by telephone by calling 1-800-457-7617. The cut-off time for telephone transfer requests is 3:00 p.m. Central Time. In the event that the New York Stock Exchange closes early, i.e., before 3:00 p.m. Central Time, or in the event that the Exchange closes early for a period of time but then reopens for trading on the same day, we will process telephone transfer requests as of the close of the Exchange on that particular day. We will not accept telephone requests received from you at any telephone number other than the number that appears in this paragraph or received after the close of trading on the Exchange. If you own the Contract with a joint Contract Owner, unless we receive contrary instructions, we will accept instructions from either you or the other Contract Owner.

We may suspend, modify or terminate the telephone transfer privilege, as well as any other electronic or automated means we previously approved, at any time without notice.

We use procedures that we believe provide reasonable assurance that the telephone transfers are genuine. For example, we tape telephone conversations with persons purporting to authorize transfers and request identifying information. Accordingly, we disclaim any liability for losses resulting from allegedly unauthorized telephone transfers. However, if we do not take reasonable steps to help ensure that a telephone authorization is valid, we may be liable for such losses.

## MARKET TIMING & EXCESSIVE TRADING

The Contracts are intended for long-term investment. Market timing and excessive trading can potentially dilute the value of Variable Sub-Accounts and can disrupt management of a Portfolio and raise its expenses, which can impair Portfolio performance and adversely affect your Contract Value. Our policy is not to accept knowingly any money intended for the purpose of market timing or excessive trading. Accordingly, you should not invest in the Contract if your purpose is to engage in market timing or excessive trading, and you should refrain from such practices if you currently own a Contract.

We seek to detect market timing or excessive trading activity by reviewing trading activities. Portfolios also may report suspected market-timing or excessive trading activity to us. If, in our judgment, we determine that the transfers are part of a market timing strategy or are otherwise harmful to the underlying Portfolio, we will impose the trading limitations as described below under "Trading Limitations." Because there is no universally accepted definition of what constitutes market timing or excessive trading, we will use our reasonable judgment based on all of the circumstances.

While we seek to deter market timing and excessive trading in Variable Sub-Accounts, because our procedures involve the exercise of reasonable judgment, we may not identify or prevent some market timing or excessive trading. Moreover, imposition of trading limitations is triggered by the detection of market timing or excessive trading activity, and the trading limitations are not applied prior to detection of such trading activity. Therefore, our policies and procedures do not prevent such trading activity before it is detected. As a result, some investors may be able to engage in market timing and excessive trading, while others are prohibited, and the Portfolio may experience the adverse effects of market timing and excessive trading described above.

## TRADING LIMITATIONS

We reserve the right to limit transfers among the investment alternatives in any Contract year, require that all future transfer requests be submitted through U.S. Postal Service First Class Mail thereby refusing to accept transfer requests via telephone, facsimile, Internet, or overnight delivery, or to refuse any transfer request, if:

- .. we believe, in our sole discretion, that certain trading practices, such as excessive trading, by, or on behalf of, one or more Contract Owners, or a specific transfer request or group of transfer requests, may have a detrimental effect on the Accumulation Unit Values of any Variable Sub-Account or on the share prices of the corresponding Portfolio or otherwise would be to the disadvantage of other Contract Owners; or
- .. we are informed by one or more of the Portfolios that they intend to restrict the purchase, exchange, or redemption of Portfolio shares because of excessive trading or because they believe that a specific transfer or group of transfers would have a detrimental effect on the prices of Portfolio shares.

In making the determination that trading activity constitutes market timing or excessive trading, we will consider, among other things:

- .. the total dollar amount being transferred, both in the aggregate and in the transfer request;
- .. the number of transfers you make over a period of time and/or the period of time between transfers (note: one set of transfers to and from a Variable Sub-Account in a short period of time can constitute market timing);
- .. whether your transfers follow a pattern that appears designed to take advantage of short term market fluctuations, particularly within certain Variable Sub-Account underlying Portfolios that we have identified as being susceptible to market timing activities (e.g., International, High Yield, and Small Cap Variable Sub-Accounts);
- .. whether the manager of the underlying Portfolio has indicated that the transfers interfere with Portfolio management or otherwise adversely impact the Portfolio; and
- .. the investment objectives and/or size of the Variable Sub-Account underlying  $\ensuremath{\mathsf{Portfolio}}$  .

We seek to apply these trading limitations uniformly. However, because these determinations involve the exercise of discretion, it is possible that we may not detect some market timing or excessive trading activity. As a result, it is possible that some investors may be able to engage in market timing or excessive trading activity, while others are prohibited, and the Portfolio may experience the adverse effects of market timing and excessive trading described above.

If we determine that a Contract Owner has engaged in market timing or excessive trading activity, we will require that all future transfer requests be submitted through U.S. Postal Service First Class Mail thereby refusing to accept transfer requests via telephone, facsimile, Internet, or overnight delivery. If we determine that a Contract Owner continues to engage in a pattern of market timing or excessive trading activity we will restrict that Contract Owner from making future additions or transfers into the impacted Variable Sub-Account(s) or will restrict that Contract Owner from making future additions or transfers into the class of Variable Sub-Account(s) if the

Variable Sub-Accounts(s) involved are vulnerable to arbitrage market timing trading activity (e.g., International, High Yield, and Small Cap Variable Sub-Accounts).

In our sole discretion, we may revise our Trading Limitations at any time as necessary to better deter or  $\,$ 

minimize market timing and excessive trading or to comply with regulatory requirements.

## SHORT TERM TRADING FEES

The underlying Portfolios are authorized by SEC regulation to adopt and impose redemption fees if a Portfolio's Board of Directors determines that such fees are necessary to minimize or eliminate short-term transfer activity that can reduce or dilute the value of outstanding shares issued by the Portfolio. The Portfolio will set the parameters relating to the redemption fee and such parameters may vary by Portfolio. If a Portfolio elects to adopt and charge redemption fees, these fees will be passed on to the Contract Owner(s) responsible for the short-term transfer activity generating the fee.

We will administer and collect redemption fees in connection with transfers between the Variable Sub-Accounts and forward these fees to the Portfolio. Please consult the Portfolio's prospectus for more complete information regarding the fees and charges associated with each Portfolio.

## DOLLAR COST AVERAGING PROGRAM

Through our Dollar Cost Averaging Program, you may automatically transfer a fixed dollar amount on a regular basis from any Variable Sub-Account or any Fixed Account Option to any of the other Variable Sub-Accounts. You may not use the Dollar Cost Averaging Program to transfer amounts to the Fixed Account Options. This program is available only during the Accumulation Phase.

We will not charge a transfer fee for transfers made under this Program, nor will such transfers count against the 12 transfers you can make each Contract Year without paying a transfer fee.

The theory of dollar cost averaging is that if purchases of equal dollar amounts are made at fluctuating prices, the aggregate average cost per unit will be less than the average of the unit prices on the same purchase dates. However, participation in this Program does not assure you of a greater profit from your purchases under the Program nor will it prevent or necessarily reduce losses in a declining market. Call or write us for instructions on how to enroll.

# AUTOMATIC PORTFOLIO REBALANCING PROGRAM

Once you have allocated your money among the Variable Sub-Accounts, the performance of each Sub-Account may cause a shift in the percentage you allocated to each Sub-Account. If you select our Automatic Portfolio Rebalancing Program, we will automatically rebalance the Contract Value in each Variable Sub-Account and return it to the desired percentage allocations. Money you allocate to the Fixed Account will not be included in the rebalancing.

We will rebalance your account quarterly, semi-annually, or annually. We will measure these periods according to your instructions. We will transfer amounts among the Variable Sub-Accounts to achieve the percentage allocations you specify. You can change your allocations at any time by contacting us in writing or by telephone. The new allocation will be effective with the first rebalancing that occurs after we receive your written or telephone request. We are not responsible for rebalancing that occurs prior to receipt of proper notice of your request.

# Example:

Assume that you want your initial purchase payment split among 2 Variable Sub-Accounts. You want 40% to be in the Putnam VT Income - Class IB Sub-Account and 60% to be in the Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account. Over the next 2 months the bond market does very well while the stock market performs poorly. At the end of the first quarter, the Putnam VT Income - Class IB Sub-Account now represents 50% of your holdings because of its increase in value. If you choose to have your holdings in a Contract or Contracts rebalanced quarterly, on the first day of the next quarter we would sell some of your units in the Putnam VT Income - Class IB Sub-Account for the appropriate Contract(s) and use the money to buy more units in the Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account so that the percentage allocations would again be 40% and 60%, respectively.

The transfers made under the program do not count towards the 12 transfers you can make without paying a transfer fee, and are not subject to a transfer fee.

Portfolio rebalancing is consistent with maintaining your allocation of investments among market segments, although it is accomplished by reducing your Contract Value allocated to the Variable Sub-Accounts that performed better during the previous time period.

# **EXPENSES**

As a Contract Owner, you will bear, directly or indirectly, the charges and expenses described below.

# CONTRACT MAINTENANCE CHARGE

During the Accumulation Phase, on each Contract Anniversary, we will deduct a \$30 contract maintenance charge from your assets invested in the Putnam VT Money Market Variable Sub-Account. If there are insufficient assets in that Variable Sub-Account, we will deduct the balance of the charge proportionally from the other Variable Sub-Accounts. We also will deduct this charge if you

withdraw your entire Contract Value, unless your Contract qualifies for a waiver. During the Payout Phase, we will deduct the charge proportionately from each income payment.

The charge is to compensate us for the cost of administering the Contracts and the Variable Account. Maintenance costs include expenses we incur in billing and collecting purchase payments; keeping records; processing death claims, cash withdrawals, and policy changes; proxy statements; calculating Accumulation Unit Values and income payments; and issuing reports to Contract Owners and regulatory agencies. We cannot increase the charge. We will waive this charge:

- .. for the remaining term of the Contract once your total purchase payments to the Contract equal \$50,000 or more; or
  - for a Contract Anniversary if, on that date, your entire Contract Value is allocated to the Fixed Account Options, or after the Payout Start Date, if all income payments are fixed income payments.

We also reserve the right to waive this charge if you own more than one Contract and the Contracts meet certain minimum dollar amount requirements. In addition, we reserve the right to waive this charge for all Contracts.

# ADMINISTRATIVE EXPENSE CHARGE

We deduct an administrative expense charge daily at an annual rate of 0.19% of the average daily net assets you have invested in the Variable Sub-Accounts. We intend this charge to cover actual administrative expenses that exceed the revenues from the contract maintenance charge. There is no necessary relationship between the amount of administrative charge imposed on a given Contract and the amount of expenses that may be attributed to that Contract. We assess this charge each day during the Accumulation Phase and the Payout Phase. We may increase this charge for Contracts issued in the future, but in no event will it exceed 0.35%. We guarantee that after your Contract is issued we will not increase this charge for your Contract.

# MORTALITY AND EXPENSE RISK CHARGE

We deduct a mortality and expense risk charge daily from the net assets you have invested in the Variable Sub-Accounts. We assess mortality and expense risk charges during the Accumulation and Payout Phases of the Contract, except as noted below. The annual mortality and expense risk charge for the Contracts without any optional benefit are as follows:

ALLSTATE ADVISOR	1.10%
ALLSTATE ADVISOR PLUS	1.40%
ALLSTATE ADVISOR PREFERRED (5-YEAR WITHDRAWAL CHARGE OPTION	) 1.40%
ALLSTATE ADVISOR PREFERRED (3-YEAR WITHDRAWAL CHARGE OPTION	) 1.50%
ALLSTATE ADVISOR PREFERRED (NO WITHDRAWAL CHARGE OPTION)	1.60%

The mortality and expense risk charge is for all the insurance benefits available with your Contract (including our guarantee of annuity rates and the death benefits), for certain expenses of the Contract, and for assuming the risk (expense risk) that the current charges will not be sufficient in the future to cover the cost of administering the Contract. The mortality and expense risk charge also helps pay for the cost of the Credit Enhancement under the ALLSTATE ADVISOR PLUS CONTRACT. If the charges under the Contract are not sufficient, then we will bear the loss. We charge an additional amount for the optional benefits to compensate us for the additional risk that we accept by providing these options.

You will pay additional mortality and expense risk charges if you add any optional benefits to your Contract. The additional mortality and expense risk charge you pay will depend upon which of the options you select:

- MAV Death Benefit Option: The current mortality and expense risk charge for this option is 0.20%. For Contract Owners who added the MAV Death Benefit Option prior to May 1, 2003, the mortality and expense risk charge is 0.15%. This charge may be increased, but will never exceed 0.30%. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. We deduct the charge for this option only during the Accumulation Phase.
- ... Enhanced Beneficiary Protection (Annual Increase) Option: The current mortality and expense risk charge for this option is 0.30%. For Contract Owners who added the Enhanced Beneficiary Protection (Annual Increase) Option prior to May 1, 2003, the mortality and expense risk charge is 0.15%. This charge will never exceed 0.30%. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. We deduct the charge for this option only during the Accumulation Phase.

- .. Earnings Protection Death Benefit Option: The current mortality and expense risk charge for this option is:
  - . 0.25% (maximum of 0.35%) if the oldest Contract Owner and oldest Annuitant are age 70 or younger on the Rider Application Date;
  - . 0.40% (maximum of 0.50%) if the oldest Contract Owner or oldest Annuitant is age 71 or older and both are age 79 or younger on the Rider Application Date.

The charges may be increased but they will never exceed the maximum charges shown above. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. However, if your spouse

elects to continue the Contract in the event of your death and if he or she elects to continue the Earnings Protection Death Benefit Option, the charge will be based on the ages of the oldest new Contract Owner and the oldest Annuitant at the time the Contract is continued. Refer to the Death Benefit Payments provision in this prospectus for more information. We deduct the charge for this option only during the Accumulation Phase.

.. Income Protection Benefit Option: The current mortality and expense risk charge for this option is 0.50%. This charge may be increased, but will never exceed 0.75%. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. The charge will be deducted only during the Payout Phase.

TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION FEE
We charge a separate annual Rider Fee for the TrueReturn Option. The current
annual Rider Fee is 0.50% of the Benefit Base. We deduct the Rider Fee on each
Contract Anniversary during the Rider Period or until you terminate the Option,
if earlier. We reserve the right to increase the Rider Fee to up to 1.25%. We
currently charge the same Rider Fee regardless of the Rider Period and
Guarantee Option you select; however, we reserve the right to charge different
fees for different Rider Periods and Guarantee Options in the future. However,
once we issue your Option, we cannot change the Rider Fee that applies to your
Contract. If you elect to exercise the Rider Trade-In Option, the new Rider Fee
will be based on the Rider Fee percentage applicable to a new TrueReturn Option
at the time of trade-in.

The Rider Fee is deducted only from the Variable Sub-Account(s) on a pro rata basis in the proportion that your value in each Variable Sub-Account bears to your total value in all Variable Sub-Accounts. Rider Fees will decrease the number of Accumulation Units in each Variable Sub-Account. If you terminate this Option prior to the Rider Maturity Date on a date other than a Contract Anniversary, we will deduct an entire Rider Fee from your Contract Value on the date the Option is terminated. However, if the Option is terminated due to death of the Contract Owner or Annuitant, we will not charge a Rider Fee unless the date we receive a Complete Request for Settlement of the Death Proceeds is also a Contract Anniversary. If the Option is terminated on the Payout Start Date, we will not charge a Rider Fee unless the Payout Start Date is also a Contract Anniversary. Additionally, if you elect to exercise the Rider Trade-In Option and cancel the Option on a date other than a Contract Anniversary, we will not deduct a Rider Fee on the date the Option is terminated. Refer to the "TrueReturn/SM/ Accumulation Benefit Option" section of this prospectus for more information.

SPOUSAL PROTECTION BENEFIT (CO- ANNUITANT) OPTION FEE AND SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS FEE We charge a separate annual Rider Fee for both the Spousal Protection Benefit (Co-Annuitant) Option and Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts. The current annual Rider Fee is 0.10% of the Contract Value for either Option. This applies to all new Options added on or after January 1, 2005. For Options added prior to January 1, 2005, there is no charge associated with the Options. We deduct the Rider Fee on each Contract Anniversary up to and including the date you terminate the Option. We reserve the right to increase the annual Rider Fee to up to 0.15% of the Contract Value. We reserve the right to charge different Rider Fees for new Spousal Protection Benefit (Co-Annuitant) Options and/ or new Spousal Protection Benefit (Co-Annuitant) Options for Custodial Individual Retirement Accounts we offer in the future. Once we issue your Option, we cannot change the Rider Fee that applies to your Contract.

The Rider Fee is deducted only from the Variable Sub-Account(s) on a pro-rata basis in the proportion that your value in each Variable Sub-Account bears to your total value in all Variable Sub-Accounts. Rider Fees will decrease the number of Accumulation Units in each Variable Sub-Account. If, at the time the Rider Fee is deducted, the Rider Fee exceeds the total value in all Variable Sub-Accounts, the excess of the Rider Fee over the total value in all Variable Sub-Accounts will be waived.

The first Rider Fee will be deducted on the first Contract Anniversary following the Rider Date. A Rider Fee will be deducted on each subsequent Contract Anniversary up to and including the date the Option is terminated. We will not charge a Rider Fee on the date the Option is terminated, on a date other than the Contract Anniversary, if the Option is terminated on the Payout Start Date or due to death of the Contract Owner or Annuitant.

For the first Contract Anniversary following the Rider Date, the Rider Fee is equal to the number of months from the Rider Date to the first Contract Anniversary, divided by twelve, multiplied by 0.10%, with the result multiplied by the Contract Value as of the first Contract Anniversary. For subsequent Contract Anniversaries, the Rider Fee is equal to 0.10% multiplied by the Contract Value as of that Contract Anniversary. If you terminate this Option on a date other than a Contract Anniversary, we will deduct a Rider Fee. The Rider Fee will be pro-rated to cover the period from the last Contract Anniversary to the date of termination, or if you terminate this Option during the first Benefit Year, from the Rider Date to the date of termination. The pro-rated Rider Fee will be equal to the number of full months

from the Contract Anniversary to the date of termination, or if you terminate this Option during the first Contract Year after adding the Option, the number of full months from the Rider Date to the date of termination, divided by twelve, multiplied by 0.10%, with the result multiplied by the Contract Value immediately prior to the termination.

### RETIREMENT INCOME GUARANTEE OPTION FEE

We discontinued offering the Retirement Income Guarantee Options as of January 1, 2004 (up to May 1, 2004 in certain states). Fees described below apply to Contract Owners who selected an Option prior to January 1, 2004 (up to May 1, 2004 in certain states). We impose a separate annual Rider Fee for RIG 1 and RIG 2. The current annual Rider Fee for RIG 1 is 0.40% of the Income Base on each Contract Anniversary. For Contract Owners who added RIG 1 prior to May 1, 2003, the annual Rider Fee is 0.25%. The current annual Rider Fee for RIG 2 is 0.55% of the Income Base on each Contract Anniversary. For Contract Owners who added RIG 2 prior to May 1, 2003, the annual Rider Fee is 0.45%. See "Retirement Income Guarantee Options" for details.

We deduct the Rider Fees only from the Variable Sub-Account(s) on a pro-rata basis. For the initial Contract Anniversary after the Rider Date, we will deduct a fee pro rated to cover the period from the Rider Date to the Contract Anniversary. In the case of a full withdrawal of the Contract Value on any date other than the Contract Anniversary, we will deduct from the amount paid upon withdrawal the Rider Fee multiplied by the appropriate Income Base immediately prior to the withdrawal pro rated to cover the period the Option was in effect during the current Contract Year. We will not deduct the Rider Fee during the Pavout Phase.

## WITHDRAWAL BENEFIT OPTION FEE

We charge separate annual Rider Fees for each of the SureIncome Option (the "SUREINCOME OPTION FEE"), the SureIncome Plus Option (the "SUREINCOME PLUS OPTION FEE"), and the SureIncome For Life Option (the "SUREINCOME FOR LIFE OPTION FEE"). Collectively, we refer to the SureIncome Option Fee, the SureIncome Plus Option Fee and the SureIncome For Life Option Fee as the "WITHDRAWAL BENEFIT OPTION FEES". "WITHDRAWAL BENEFIT OPTION FEE" is used to refer to any one of the Withdrawal Benefit Option Fees.

The current annual SureIncome Option Fee is 0.50% of the Benefit Base. The current annual SureIncome Plus Option Fee and the current annual SureIncome For Life Option Fee are each 0.65% of the Benefit Base. We reserve the right to increase any Withdrawal Benefit Option Fee to up to 1.25% of the Benefit Base. We reserve the right to charge a different Withdrawal Benefit Option Fee for different Withdrawal Benefit Factors or Withdrawal Benefit Options we may offer in the future. Once we issue your Withdrawal Benefit Option, we cannot change the Withdrawal Benefit Option Fee that applies to your Contract. If applicable, if you elect to exercise the Rider Trade-In Option, the new Withdrawal Benefit Option Fee will be based on the Withdrawal Benefit Option Fee percentage applicable to a new Withdrawal Benefit Option available at the time of trade-in.

We deduct the Withdrawal Benefit Option Fees on each Contract Anniversary up to and including the date you terminate the Option. The Withdrawal Benefit Option Fees are deducted only from the Variable Sub-Account(s) on a pro-rata basis in the proportion that your Contract Value in each Variable Sub-Account bears to your total Contract Value in all Variable Sub-Accounts. The Withdrawal Benefit Option Fee will decrease the number of Accumulation Units in each Variable Sub-Account. If, at the time the Withdrawal Benefit Option Fee is deducted, the Withdrawal Benefit Option Fee exceeds the total Contract Value in all Variable Sub-Accounts, the excess of the Withdrawal Benefit Option Fee over the total Contract Value in all Variable Sub-Accounts will be waived.

The first Withdrawal Benefit Option Fee will be deducted on the first Contract Anniversary following the Rider Date. A Withdrawal Benefit Option Fee will be deducted on each subsequent Contract Anniversary up to and including the date the Withdrawal Benefit Option is terminated.

For the first Contract Anniversary following the Rider Date, the SureIncome Option Fee is equal to the number of full months from the Rider Date to the first Contract Anniversary, divided by twelve, multiplied by 0.50%, with the result multiplied by the Benefit Base on the first Contract Anniversary. For subsequent Contract Anniversaries, the SureIncome Option Fee is equal to 0.50% multiplied by the Benefit Base as of that Contract Anniversary.

For the first Contract Anniversary following the Rider Date, the SureIncome Plus Option Fee and the SureIncome For Life Option Fee are each equal to the number of full months from the Rider Date to the first Contract Anniversary, divided by twelve, multiplied by 0.65%, with the result multiplied by the Benefit Base on the first Contract Anniversary increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and decreased by withdrawals, but prior to the Benefit Base being recalculated based on the Contract Value. For subsequent Contract Anniversaries, the SureIncome Plus Option Fee and the SureIncome For Life Option Rider Fee are each equal to 0.65% multiplied by the Benefit Base on that Contract Anniversary increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and decreased by withdrawals, but prior to the Benefit Base being recalculated based on the Contract Value for any of the ten Contract Anniversaries after the Rider Date. As previously stated, we will deduct Withdrawal Benefit

Option Fees on each Contract Anniversary up to and including the date you terminate the Option.

If you terminate the SureIncome Option or the SureIncome Plus Option on a date other than a Contract Anniversary, we will deduct the Withdrawal Benefit Option Fee unless the termination is on the Payout Start Date or is due to the death of the Contract Owner or Annuitant. If you terminate the SureIncome For Life Option on a date other than a Contract Anniversary, we will deduct the SureIncome For Life Option Fee unless the termination is on the Payout Start Date or is due to the death of the Contract Owner, Annuitant, or the death of the SureIncome Covered Life. The Withdrawal Benefit Option Fee will be pro-rated to cover the period from the last Contract Anniversary to the date of termination or, if you terminate the Withdrawal Benefit Option during the first Benefit Year, from the Rider Date to the date of termination. For the SureIncome Option, the pro-rated SureIncome Option Fee will be equal to the number of full months from the Contract Anniversary to the date of termination or, if you terminate the SureIncome Option during the first Benefit Year, the number of full months from the Rider Date to the date of termination, divided by twelve, multiplied by 0.50%, with the result multiplied by the Benefit Base immediately prior to the withdrawal or termination. For the SureIncome Plus Option and the SureIncome For Life Option, the pro-rated Withdrawal Benefit Option Fee will be equal to the number of full months from the Contract Anniversary to the date of termination or, if you terminate the Withdrawal Benefit Option during the first Benefit Year, the number of full months from the Rider Date to the date of termination, divided by twelve, multiplied by 0.65%, with the result multiplied by the Benefit Base immediately prior to the withdrawal or termination. The Withdrawal Benefit Option Fee will be waived during the Withdrawal Benefit Payout Phase.

#### TRANSFER FEE

We impose a fee upon transfers in excess of 12 during any Contract Year. The current fee is equal to 1.00% of the dollar amount transferred. This fee may be increased, but in no event will it exceed 2.00% of the dollar amount transferred. We will not charge a transfer fee on transfers that are part of a Dollar Cost Averaging Program or Automatic Portfolio Rebalancing Program.

#### WITHDRAWAL CHARGE

We may assess a withdrawal charge from the purchase payment(s) you withdraw. The amount of the charge will depend on the number of years that have elapsed since we received the purchase payment being withdrawn. A schedule showing the withdrawal charges applicable to each Contract appears on page 13. If you make a withdrawal before the Payout Start Date, we will apply the withdrawal charge percentage in effect on the date of the withdrawal, or the withdrawal charge percentage in effect on the following day, whichever is lower.

Withdrawals also may be subject to tax penalties or income tax. You should consult with your tax counsel or other tax advisor regarding any withdrawals.

Withdrawals from the Market Value Adjusted Fixed Account Option may be subject to a market value adjustment. Refer to page 53 for more information on market value adjustments.

# FREE WITHDRAWAL AMOUNT

You can withdraw up to the Free Withdrawal Amount each Contract Year without paying the withdrawal charge. The Free Withdrawal Amount for a Contract Year is equal to 15% of all purchase payments (excluding Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) that are subject to a withdrawal charge as of the beginning of that Contract Year, plus 15% of the purchase payments added to the Contract during the Contract Year. The withdrawal charge applicable to Contracts owned by Charitable Remainder Trusts is described below.

Purchase payments no longer subject to a withdrawal charge will not be used to determine the Free Withdrawal Amount for a Contract Year, nor will they be assessed a withdrawal charge, if withdrawn. The Free Withdrawal Amount is not available in the Payout Phase.

You may withdraw up to the Free Withdrawal Amount in each Contract Year it is available without paying a withdrawal charge; however, the amount withdrawn may be subject to a Market Value Adjustment or applicable taxes. If you do not withdraw the entire Free Withdrawal Amount in a Contract Year, any remaining portion may not be carried forward to increase the Free Withdrawal Amount in a later Contract Year.

For purposes of assessing the withdrawal charge, we will treat withdrawals as coming from the oldest purchase payments first as follows:

- 1) Purchase payments that no longer are subject to withdrawal charges;
- Free Withdrawal Amount (if available);
- Remaining purchase payments subject to withdrawal charges, beginning with the oldest purchase payment;
- 4) Any earnings not previously withdrawn.

However, for federal income tax purposes, earnings are considered to come out first, which means that you will pay taxes on the earnings portion of your withdrawal.

If the Contract Owner is a Charitable Remainder Trust, the Free Withdrawal Amount in a Contract Year is equal to the greater of:

- .. The Free Withdrawal Amount described above; or
- $\dots$  Earnings as of the beginning of the Contract Year that have not been previously withdrawn.

For purposes of assessing the withdrawal charge for a Charitable Remainder Trust-Owned Contract, we will

treat withdrawals as coming from the earnings first and then the oldest purchase payments as follows:

- 1) Earnings not previously withdrawn;
- 2) Purchase payments that are no longer subject to withdrawal charges;
- 3) Free Withdrawal Amount in excess of earnings;
- 4) Purchase payments subject to withdrawal charges, beginning with the oldest purchase payment.

If you have selected the ALLSTATE ADVISOR PREFERRED CONTRACT WITH NO WITHDRAWAL CHARGE OPTION, there are no withdrawal charges applicable and, therefore, no Free Withdrawal Amount. Amounts withdrawn may be subject to a Market Value Adjustment or applicable taxes.

## ALL CONTRACTS

We do not apply a withdrawal charge in the following situations:

- .. the death of the Contract Owner or Annuitant (unless the Settlement Value is used);
- .. withdrawals taken to satisfy IRS minimum distribution rules for the Contract; or
- .. withdrawals that qualify for one of the waivers described below.

We use the amounts obtained from the withdrawal charge to pay sales commissions and other promotional or distribution expenses associated with marketing the Contracts, and to help defray the cost of the Credit Enhancement for the ALLSTATE ADVISOR PLUS CONTRACTS. To the extent that the withdrawal charge does not cover all sales commissions and other promotional or distribution expenses, or the cost of the Credit Enhancement, we may use any of our corporate assets, including potential profit which may arise from the mortality and expense risk charge or any other charges or fee described above, to make up any difference.

Withdrawals taken prior to the Payout Start Date are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty. You should consult your own tax counsel or other tax advisers regarding any withdrawals.

CONFINEMENT WAIVER. We will waive the withdrawal charge on any applicable withdrawal taken under your Contract if the following conditions are satisfied:

- 1. you or the Annuitant, if the Contract Owner is not a living person, are first confined to a long term care facility or a hospital for at least 90 consecutive days. You or the Annuitant must enter the long term care facility or hospital at least 30 days after the Issue Date,
- 2. we receive your request for withdrawal and Due Proof of confinement no later than 90 days following the end of your or the Annuitant's confinement at the long term care facility or hospital, and
- 3. a physician must have prescribed the confinement and the confinement must be medically necessary (as defined in the Contract).

"DUE PROOF" includes, but is not limited to, a letter signed by a physician stating the dates the Owner or Annuitant was confined, the name and location of the Long Term Care Facility or Hospital, a statement that the confinement was medically necessary, and, if released, the date the Owner or Annuitant was released from the Long Term Care Facility or Hospital.

TERMINAL ILLNESS WAIVER. We will waive the withdrawal charge on any applicable withdrawal under your Contract if:

- 1. you or the Annuitant, if the Contract Owner is not a living person, are diagnosed by a physician as having a terminal illness (as defined in the Contract) at least 30 days after the Issue Date, and
- 2. you provide Due Proof of diagnosis to us before or at the time you request the withdrawal.

"DUE PROOF" includes, but is not limited to, a letter signed by a physician stating that the Owner or Annuitant has a Terminal Illness and the date the Terminal Illness was first diagnosed.

UNEMPLOYMENT WAIVER. We will waive the withdrawal charge on one partial or a full withdrawal taken under your Contract, if you meet the following requirements:

- 1. you or the Annuitant, if the Contract Owner is not a living person, become unemployed at least one year after the Issue Date,
- 2. you or the Annuitant receive Unemployment Compensation for at least 30 consecutive days as a result of that unemployment, and
- 3. you or the Annuitant claim this benefit within 180 days of your or the

Annuitant's initial receipt of Unemployment Compensation.

Before we will waive any withdrawal charges, you must give us Due Proof prior to, or at the time of, the withdrawal request, that you or the Annuitant have been unemployed and have been granted Unemployment Compensation for at least 30 consecutive days.

"UNEMPLOYMENT COMPENSATION" means unemployment compensation received from a unit of state or federal government in the U.S. "DUE PROOF" includes, but is not limited to, a legible photocopy of an unemployment compensation payment that meets the above described criteria with regard to dates and a signed letter from you stating that you or the Annuitant meet the above described criteria.

You may exercise this benefit once over the term of the Contract. Amounts withdrawn may be subject to Market Value Adjustments.

These waivers do not apply under the ALLSTATE ADVISOR PREFERRED CONTRACT WITH NO WITHDRAWAL CHARGE OPTION.

Please refer to your Contract for more detailed information about the terms and conditions of these waivers.

The laws of your state may limit the availability of these waivers and may also change certain terms and/or benefits available under the waivers. You should consult your Contract for further details on these variations. Also, even if you do not pay a withdrawal charge because of these waivers, a Market Value Adjustment may apply and you still may be required to pay taxes or tax penalties on the amount withdrawn. You should consult your tax advisor to determine the effect of a withdrawal on your taxes.

### PREMIUM TAXES

Some states and other governmental entities (e.g., municipalities) charge premium taxes or similar taxes. We are responsible for paying these taxes and will deduct them from your Contract Value. Some of these taxes are due when the Contract is issued, others are due when income payments begin or upon surrender. Our current practice is not to charge anyone for these taxes until income payments begin or when a total withdrawal occurs including payment upon death. We may some time in the future discontinue this practice and deduct premium taxes from the purchase payments. Premium taxes generally range from 0% to 4%, depending on the state.

At the Payout Start Date, we deduct the charge for premium taxes from each investment alternative in the proportion that the Contract Value in the investment alternative bears to the total Contract Value.

## DEDUCTION FOR SEPARATE ACCOUNT INCOME TAXES

We are not currently maintaining a provision for taxes. In the future, however, we may establish a provision for taxes if we determine, in our sole discretion, that we will incur a tax as a result of the operation of the Variable Account. We will deduct for any taxes we incur as a result of the operation of the Variable Account, whether or not we previously made a provision for taxes and whether or not it was sufficient. Our status under the Internal Revenue Code is briefly described in the "Taxes" section of this prospectus.

### OTHER EXPENSES

Each Portfolio deducts management fees and other expenses from its assets. You indirectly bear the charges and expenses of the Portfolios whose shares are held by the Variable Sub-Accounts. These fees and expenses are described in the prospectuses for the Portfolios. For a summary of Portfolio annual expenses see page 13. Allstate Life or the principal underwriter of the Contracts, Allstate Distributors, receives compensation from the investment advisers, administrators or distributors, or their affiliates, of the Portfolios in connection with the administrative, distribution (12b-1), or other services Allstate Distributors or we provide to the Portfolios. We collect this compensation under agreements between us and the Portfolio's investment adviser, administrators or distributors, and is calculated based on a percentage of the average assets allocated to the Portfolio.

# ACCESS TO YOUR MONEY

WITHDRAWALS

You can withdraw some or all of your Contract Value at any time prior to the Payout Start Date. Withdrawals also are available under limited circumstances on or after the Payout Start Date. See "Income Plans" on page 64.

The amount payable upon withdrawal is the Contract Value (or portion thereof) next computed after we receive the request for a withdrawal at our home office, adjusted by any applicable Market Value Adjustment, less any applicable withdrawal charges, income tax withholding, penalty tax, contract maintenance charge, Rider Fee, and any premium taxes. We will pay withdrawals from the Variable Account within 7 days of receipt of the request, subject to postponement in certain circumstances. You can withdraw money from the Variable Account or the Fixed Account Option(s) available under your Contract. To complete a partial withdrawal from the Variable Account, we will cancel Accumulation Units in an amount equal to the withdrawal and any applicable charges, fees and taxes.

You must name the investment alternative from which you are taking the withdrawal. If none is named, then the withdrawal request is incomplete and cannot be honored.

In general, you must withdraw at least \$50 at a time.

Withdrawals from the Standard Fixed Account Option may be subject to a restriction. See "Standard Fixed Account Options" on page 52.

Withdrawals taken prior to the Payout Start Date are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal penalty tax. If any withdrawal reduces your Contract Value to less than \$1,000, we will treat the

request as a withdrawal of the entire Contract Value, unless a Withdrawal Benefit Option is currently attached to your Contract. See "Withdrawal Benefit Options" above for more information. If you request a total withdrawal, we may require that you return your Contract to us. Your Contract will terminate if you withdraw all of your Contract Value, subject to certain exceptions if a Withdrawal Benefit Option is currently attached to your Contract. See "Withdrawal Benefit Options" for more details. We will, however, ask you to confirm your withdrawal request before terminating your Contract. If we terminate your Contract, we will distribute to you its Contract Value, adjusted by any applicable Market Value Adjustment, less withdrawal and other charges and taxes.

## WRITTEN REQUESTS AND FORMS IN GOOD ORDER.

Written requests must include sufficient information and/or documentation, and be sufficiently clear, to enable us to complete your request without the need to exercise discretion on our part to carry it out. You may contact our Customer Service Center to learn what information we require for your particular request to be in "good order." Additionally, we may require that you submit your request on our form. We reserve the right to determine whether any particular request is in good order, and to change or waive any good order requirements at any time.

## POSTPONEMENT OF PAYMENTS

We may postpone the payment of any amounts due from the Variable Account under the Contract if:

- 1. The New York Stock Exchange is closed for other than usual weekends or holidays, or trading on the Exchange is otherwise restricted,
- 2. An emergency exists as defined by the SEC, or
- 3. The SEC permits delay for your protection.

We may delay payments or transfers from the Fixed Account Option(s) available under your Contract for up to 6 months or shorter period if required by law. If we delay payment or transfer for 30 days or more, we will pay interest as required by law.

## SYSTEMATIC WITHDRAWAL PROGRAM

You may choose to receive systematic withdrawal payments on a monthly, quarterly, semi-annual, or annual basis at any time prior to the Payout Start Date. Please consult your sales representative or call us at 1-800-457-7617 for more information.

Any systematic withdrawal programs based upon IRS minimum distribution requirements may be modified to ensure guarantees under any Withdrawal Benefit Option currently attached to your Contract are not impacted by the withdrawals. Withdrawals made outside of any systematic withdrawal program based upon IRS minimum distribution requirements may impact the guarantees provided under any Withdrawal Benefit Option currently attached to your Contract.

Depending on fluctuations in the value of the Variable Sub-Accounts and the value of the Fixed Account Options, systematic withdrawals may reduce or even exhaust the Contract Value. Income taxes may apply to systematic withdrawals. Please consult your tax advisor before taking any withdrawal.

We will make systematic withdrawal payments to you or your designated payee. At our discretion, we may modify or suspend the Systematic Withdrawal Program and charge a processing fee for the service. If we modify or suspend the Systematic Withdrawal Program, existing systematic withdrawal payments will not be affected.

## MINIMUM CONTRACT VALUE

If your request for a partial withdrawal would reduce your Contract Value to less than \$1,000, we may treat it as a request to withdraw your entire Contract Value, unless a Withdrawal Benefit Option is currently attached to your Contract. See "Withdrawal Benefit Options" above for more information. Your Contract will terminate if you withdraw all of your Contract Value. We will, however, ask you to confirm your withdrawal request before terminating your Contract. If we terminate your Contract, we will distribute to you its Contract Value, adjusted by any applicable Market Value Adjustment, less withdrawal and other charges and applicable taxes.

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# INCOME PAYMENTS

## PAYOUT START DATE

The Payout Start Date is the day that we apply your Contract Value adjusted by any applicable Market Value Adjustment and less applicable taxes to an Income Plan. The first income payment must occur at least 30 days after the Issue Date. The Payout Start Date may be no later than:

- . the Annuitant's 99th birthday, or
- .. the 10th Contract Anniversary, if later.

You may change the Payout Start Date at any time by notifying us in writing of the change at least 30 days before the scheduled Payout Start Date. Absent a change, we will use the Payout Start Date stated in your Contract.

INCOME PLANS
An "Income Plan" is a series of payments made on a scheduled basis to you or to another person designated by you. You may select more than one Income Plan. If you choose more than one Income Plan, you must

specify what proportions of your Contract Value, adjusted by any Market Value Adjustment and less any applicable taxes, should be allocated to each such Income Plan. For tax reporting purposes, your cost basis and any gain on the Contract will be allocated proportionally to each Income Plan you select based on the proportion of your Contract Value applied to each such Income Plan. We reserve the right to limit the number of Income Plans that you may select. If you choose to add the Income Protection Benefit Option, certain restrictions may apply as described under "Income Protection Benefit Option," below. If you do not select an Income Plan, we will make income payments in accordance with Income Plan 1 with a Guaranteed Payment Period of 10 years. If any Contract Owner dies during the Payout Phase, the new Contract Owner will be the surviving Contract Owner. If there is no surviving Contract Owner, the new Contract Owner will be the Beneficiary(ies) as described in the "Beneficiary" section of this prospectus. Any remaining income payments will be paid to the new Contract Owner as scheduled. Income payments to Beneficiaries may be subject to restrictions established by the Contract Owner. After the Payout Start Date, you may not make withdrawals (except as described below) or change your choice of Income Plan.

Currently seven Income Plans are available. Depending on the Income Plan(s) you choose, you may receive:

- .. fixed income payments;
- . variable income payments; or
- .. a combination of the two.

A portion of each payment will be considered taxable and the remaining portion will be a non-taxable return of your investment in the Contract, which is also called the "basis." Once the basis in the Contract is depleted, all remaining payments will be fully taxable. If the Contract is tax-qualified, generally, all payments will be fully taxable. Taxable payments taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty.

The seven Income Plans are:

INCOME PLAN 1 - LIFE INCOME WITH GUARANTEED NUMBER OF PAYMENTS. Under this plan, we make periodic income payments for at least as long as the Annuitant lives. If the Annuitant dies in the Payout Phase, we will continue to pay income payments until the guaranteed number of payments has been paid. The number of months guaranteed ("Guaranteed Payment Period") may range from 0 to 360 months. If the Annuitant is age 90 or older as of the Payout Start Date, the Guaranteed Payment Period may range from 60 to 360 months.

INCOME PLAN 2 - JOINT AND SURVIVOR LIFE INCOME WITH GUARANTEED NUMBER OF PAYMENTS. Under this plan, we make periodic income payments for at least as long as either the Annuitant or the joint Annuitant, named at the time the Income Plan was selected, lives. If both the Annuitant and joint Annuitant die in the Payout Phase, we will continue to pay the income payments until the guaranteed number of payments has been paid. The Guaranteed Payment Period may range from 0 to 360 months. If either the Annuitant or joint Annuitant is age 90 or older as of the Payout Start Date, the Guaranteed Payment Period may range from 60 to 360 months. You may elect a reduced survivor plan of 50%, 66% or 75% of the payment amount. If you do not elect a reduced survivor amount, the payments will remain at 100%. If you elect a reduced survivor payment plan, the amount of each income payment initially will be higher but a reduction will take place at the later of 1) the death of an Annuitant; or 2) at the end of the guaranteed payment period.

INCOME PLAN 3 - GUARANTEED NUMBER OF PAYMENTS. Under this plan, we make periodic income payments for the period you have chosen. These payments do not depend on the Annuitant's life. The shortest number of months guaranteed is 60 (120 if the Payout Start Date occurs prior to the third Contract Anniversary). The longest number of months guaranteed is 360 or the number of months between the Payout Start Date and the date that the Annuitant reaches age 100, if greater. In no event may the number of months guaranteed exceed 600. We will deduct the mortality and expense risk charge from the assets of the Variable Sub-Account supporting this Income Plan even though we may not bear any mortality risk. You may make withdrawals, change the length of the guaranteed payment period, or change the frequency of income payments under Income Plan 3. See "Modifying Payments" and "Payout Withdrawals" below for more details.

INCOME PLAN 4 - LIFE INCOME WITH CASH REFUND. Under this plan, we make periodic income payments until the death of the Annuitant. If the death of the Annuitant occurs before the total amount applied to an Income Plan is paid out, we will pay a lump sum payment of the remaining amount. Payments under this plan are available only as fixed income payments.

INCOME PLAN 5 - JOINT LIFE INCOME WITH CASH REFUND. Under this plan, we make periodic income payments until the deaths of both the Annuitant and joint Annuitant. If the deaths of both the Annuitant and joint Annuitant occur before the total amount applied to an Income Plan is paid out, we will pay a lump sum payment of the remaining amount. Currently, a reduced survivor plan is not available. Payments under this plan are available only as fixed income payments.

INCOME PLAN 6 - LIFE INCOME WITH INSTALLMENT REFUND. Under this plan, we make periodic income payments until the later of: (1) the death of the Annuitant; or (2) the total amount paid out under the annuity is equal to the total amount applied to the Income Plan. If the death of the Annuitant occurs before the total amount applied to an Income Plan is paid out, we will continue to make

until any remaining payments are paid out. Payments under this plan are available only as fixed income payments.

INCOME PLAN 7 - JOINT LIFE INCOME WITH INSTALLMENT REFUND. Under this plan, we make periodic income payments until the later of: (1) the deaths of both the Annuitant and joint Annuitant; or (2) the total amount paid out under the annuity is equal to the total amount applied to the Income Plan. If the deaths of both the Annuitant and joint Annuitant occur before the total amount applied to an Income Plan is paid out, we will continue to make payments in the same manner until any remaining payments are paid out. Currently, a reduced survivor plan is not available. Payments under this plan are available only as fixed income payments.

If you choose an Income Plan with payments that continue for the life of the Annuitant or joint Annuitant, we may require proof of age and sex of the Annuitant or joint Annuitant before starting income payments, and proof that the Annuitant or joint Annuitant is alive before we make each payment. Please note that under Income Plans 1 and 2, if you do not select a Guaranteed Payment Period, it is possible that the payee could receive only one income payment if the Annuitant and any joint Annuitant both die before the second income payment, or only two income payments if they die before the third income payment, and so on.

The length of any Guaranteed Payment Period under your selected Income Plan generally will affect the dollar amounts of each income payment. As a general rule, longer Guarantee Payment Periods result in lower income payments, all other things being equal. For example, if you choose an Income Plan with payments that depend on the life of the Annuitant but with no guaranteed payments, the income payments generally will be greater than the income payments made under the same Income Plan with a specified Guaranteed Payment Period.

## MODIFYING PAYMENTS

After the Payout Start Date, you may make the following changes under Income Plan 3:

- .. You may request to modify the length of the Guaranteed Payment Period. If you elect to change the length of the Guaranteed Payment Period, the new Guaranteed Payment Period must be within the original minimum and maximum period you would have been permitted to select on the Payout Start Date. However, the maximum payment period permitted will be shortened by the period elapsed since the original Guaranteed Payment Period began. If you change the length of your Guaranteed Payment Period, we will compute the present value of your remaining payments, using the same assumptions we would use if you were terminating the income payments, as described in Payout Withdrawal. We will then adjust the remaining payments to equal what that value would support based on those same assumptions and based on the revised Guaranteed Payment Period.
- .. You may request to change the frequency of your payments.

We currently allow you to make the changes described above once each Contract Year; on that single occasion you may make either change alone, or both simultaneously. We reserve the right to change this practice at any time without prior notice.

Changes to either the frequency of payments or length of the Guaranteed Payment Period will result in a change to the payment amount and may change the amount of each payment that is taxable to you.

Modifying payments of this Contract may not be allowed under Qualified Contracts. In order to satisfy required minimum distributions ("RMD") under current Treasury regulations, once income payments have begun over a Guaranteed Payment Period, the Guaranteed Payment Period may not be changed even if the new period is shorter than the maximum permitted. Please consult with a competent tax advisor prior to making a request to modify payments if your Contract is subject to RMD requirements.

Any change to either the frequency of payments or length of a Guaranteed Payment Period will take effect on the next payment date after we accept the requested change.

# PAYOUT WITHDRAWAL

You may terminate all or a portion of the income payments being made under Income Plan 3 at any time and withdraw their present value ("withdrawal value"), subject to a Payout Withdrawal Charge, by writing to us ("Payout Withdrawal"). For variable income payments, the withdrawal value is equal to the present value of the variable income payments being terminated, calculated using a discount rate equal to the assumed investment rate that was used in determining the initial variable payment. For fixed income payments, the withdrawal value is equal to the present value of the fixed income payments being terminated, calculated using a discount rate equal to the applicable current interest rate (this may be the initial interest rate in some states.) The applicable current interest rate is the rate we are using on the date we receive your Payout Withdrawal request to determine income payments for a new annuitization with a payment period equal to the remaining payment period of the income payments being terminated.

A Payout Withdrawal must be at least \$50. If any Payout Withdrawal reduces the

value of the remaining income payments to an amount not sufficient to provide an initial payment of at least \$20, we reserve the right to terminate the Contract and pay you the present value of the remaining income payments in a lump sum. If you withdraw the entire value of the remaining income payments, the Contract will terminate.

You must specify the investment alternative(s) from which you wish to make a Payout Withdrawal. If you withdraw a portion of the value of your remaining income payments, the payment period will remain unchanged and your remaining payment amounts will be reduced proportionately.

#### PAYOUT WITHDRAWAL CHARGE

To determine the Payout Withdrawal Charge, we assume that purchase payments are withdrawn first, beginning with the oldest payment. When an amount equal to all purchase payments has been withdrawn, additional withdrawals will not be assessed a Payout Withdrawal Charge.

Payout Withdrawals will be subject to a Payout Withdrawal Charge for each Contract as follows:

			mplete \ g Withdu					e Purch	ase
CONTRACT:	0	1	2	3	4	5	6	7	8+
Allstate Advisor	7%	7%	6%	5%	4%	3%	2%	0%	0%
Allstate Advisor Plus	8.5%	8.5%	8.5%	7.5%	6.5%	5.5%	4%	2.5%	0%
Allstate Advisor Preferred with:									
5-Year Withdrawal Charge Option	7%	6%	5%	4%	3%	0%			
3-Year Withdrawal Charge Option	7%	6%	5%	0%					
No Withdrawal Charge Option	None								

ADDITIONAL INFORMATION. We may make other Income Plans available. You may obtain information about them by writing or calling us. On the Payout Start Date, you must specify the portion of the Contract Value to be applied to variable income payments and the portion to be applied to fixed income payments. For the portion of your Contract Value to be applied to variable income payments, you must also specify the Variable Sub-Accounts on which to base the variable income payments as well as the allocation among those Variable Sub-Accounts. If you do not choose how the Contract Value is to be applied, then the portion of the Contract Value in the Variable Account on the Payout Start Date will be applied to variable income payments, according to the Variable Sub-Account allocations as of the Payout Start Date, and the remainder of the Contract Value will be applied to fixed income payments.

We will apply your Contract Value, adjusted by any applicable Market Value Adjustment, less applicable taxes, to your Income Plan(s) on the Payout Start Date. We can make income payments in monthly, quarterly, semiannual or annual installments, as you select. If the Contract Value is less than \$2,000 when it is applied to the Income Plan(s) you choose, or not enough to provide an initial payment of at least \$20 when it is applied to the Income Plan(s) you choose, and state law permits, we may:

- .. terminate the Contract and pay you the Contract Value, adjusted by any applicable Market Value Adjustment and less any applicable taxes, in a lump sum instead of the periodic payments you have chosen, or
- .. reduce the frequency of your payments so that each payment will be at least \$20.

# VARIABLE INCOME PAYMENTS

The amount of your variable income payments depends upon the investment results of the Variable Sub-Accounts you select, the premium taxes you pay, the age and sex of the Annuitant, and the Income Plan you choose. We guarantee that the payments will not be affected by: (a) company mortality experience; or (b) the amount of our administration expenses.

We cannot predict the total amount of your variable income payments, which may be more or less than your total purchase payments because (a) variable income payments vary with the investment results of the underlying Portfolios; and (b) under some of the Income Plans, we make income payments only so long as an Annuitant is alive or any applicable Guaranteed Payment Period has not yet expired.

In calculating the amount of the periodic payments in the annuity tables in the Contracts, we used an assumed investment rate ("AIR", also known as benchmark rate) of 3%. Currently, you may choose either a 6%, 5%, or 3% AIR per year. If you select the Income Protection Benefit Option, however, the 3% AIR must apply. The 6% and 5% AIR may not be available in all states (check with your representative for availability). Currently, if you do not choose one, the 5% AIR will automatically apply (except in states in which the 5% AIR is not available; in those states, the 3% AIR will automatically apply). You may not change the AIR after you have selected an Income Plan.

We reserve the right to offer other assumed investment rates. If the actual net investment return of the Variable Sub-Accounts you choose is less than the AIR, then the dollar amount of your variable income payments will decrease. The dollar amount of your variable income payments will increase, however, if the actual net investment return exceeds the AIR. The dollar amount of the variable income payments stays level if the net investment return equals the AIR. With a higher AIR, your initial income payment will be larger than with a lower AIR. While income payments continue to be made, however, this disparity will become smaller and, if the payments have continued long enough, each payment will be

smaller than if you had initially chosen a lower AIR.

Please refer to the Statement of Additional Information for more detailed information as to how we determine variable income payments.

You may also elect a variable income payment stream consisting of level monthly, quarterly or semi-annual payments. If you elect to receive level monthly, quarterly or semi-annual payments, the payments must be recalculated annually. You may only elect to receive level payments at or before the Payout Start Date. If you have elected level payments for an Income Plan(s), you may not make any variable to fixed payment transfers within such Income Plan(s). We will determine the amount of each annual payment as described above, place this amount in our general account, and then distribute it in level monthly, quarterly or semi-annual payments. The sum of the level payments will exceed the annual calculated amount because of an interest rate factor we use, which may vary from year to year, but will not be less than 2% per year. We do not allow withdrawals of the annual amount unless you make a full or partial withdrawal request of the value of the remaining payments under Income Plan 3. Withdrawals will be assessed a Payout Withdrawal Charge, if applicable. If the Annuitant dies while you are receiving level payments, you will not be entitled to receive any remaining level payments for that year (unless the Annuitant dies before the end of the Guaranteed Payment Period). For example, if you have selected Income Plan 1 with no Guaranteed Payment Period and the Annuitant dies during the year, the Beneficiary will not be entitled to receive the remaining level payments for that year.

## INCOME PROTECTION BENEFIT OPTION

We offer an Income Protection Benefit Option, which may be added to your Contract on the Payout Start Date for an additional mortality and expense risk charge if you have selected variable income payments subject to the following conditions:

- .. The Annuitant and joint Annuitant, if applicable, must be age 75 or younger on the Payout Start Date.
- .. You must choose Income Plan 1 or 2, and the Guaranteed Payment Period must be for at least 120 months, unless the Internal Revenue Service requires a different payment period.
- .. You may apply the Income Protection Benefit Option to more than one Income Plan.
- .. The AIR must be 3% for the Income Plan(s) to which you wish to apply this benefit.
- .. You may only add the Income Protection Benefit Option on the Payout Start Date and, once added, the option cannot be cancelled.
- .. You may not add the Income Protection Benefit Option without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the Income Protection Benefit Option.
- .. You may not convert variable income payments to fixed income payments.

If you select the Income Protection Benefit Option, we guarantee that your variable income payments under each of the Income Plans to which the option is applied will never be less that 85% of the initial variable amount income value ("Income Protection Benefit"), as calculated on the Payout Start Date under such Income Plans, unless you have elected a reduced survivor payment plan under Income Plan 2. If you have elected a reduced survivor payment plan, we guarantee that your variable income payments to which the option is applied will never be less than 85% of the initial variable amount income value prior to the later of 1) the death of an Annuitant; or 2) the end of the guaranteed payment period. On or after the later of these events, we guarantee that your variable income payments will never be less than 85% of the initial variable amount income value multiplied by the percentage you elected for your reduced survivor plan. See Appendix C for numerical examples that illustrate how the Income Protection Benefit is calculated.

If you add the Income Protection Benefit Option to your Contract, the mortality and expense risk charge during the Payout Phase will be increased. The charge for the Income Protection Benefit Option will apply only to the Income Plan(s) to which the Option has been applied. Currently, the charge for this option is 0.50% of the average daily net Variable Account assets supporting the variable income payments to which the Income Protection Benefit Option applies. We may change the amount we charge, but it will not exceed 0.75% of the average daily net Variable Account assets supporting the variable income payments to which the Income Protection Benefit Option applies. Once the option is issued, we will not increase what we charge you for the benefit.

In order to ensure that we achieve adequate investment diversification ("INCOME PROTECTION DIVERSIFICATION REQUIREMENT"), we reserve the right, in our sole discretion, to impose limitations on the investment alternatives in which you may invest during the Payout Phase with respect to the assets supporting the variable income payments to which the Income Protection Benefit Option applies. These limitations may include, but are not limited to, maximum investment limits on certain Variable Sub-Accounts, exclusion of certain Variable Sub-Accounts, required minimum allocations to certain Variable Sub-Accounts, and/or the required use of Automatic Portfolio Rebalancing.

To achieve our Income Protection Diversification Requirement, we have divided the Variable Sub-Accounts into three separate categories: "unrestricted," "restricted" and "excluded." Currently, we require that you allocate between

30% to 100% of the assets supporting your variable income payments to the unrestricted Variable Sub-Accounts in any manner you choose. You may allocate up to 70% of the assets

supporting your variable income payments to the restricted Variable Sub-Accounts. You may not, however, allocate more than 20% of the assets supporting your variable income payments to any one of the restricted Variable Sub-Accounts. You may not allocate ANY PORTION of the assets supporting your variable income payments to the excluded Variable Sub-Accounts.

In the following three tables, we list our current Income Protection Diversification Requirement/(1)/:

UNRESTRICTED VARIABLE SUB-ACCOUNTS. There is no limit to the amount of assets supporting your variable income payments that you may allocate to any one or more of the following Variable Sub-Accounts. Currently, we require that you allocate AT LEAST 30% of the assets supporting your variable income payments to this category.

Fidelity VIP Freedom Income - Service Class 2 Sub-Account FTVIP Franklin U.S. Government - Class 2 Sub-Account Oppenheimer Core Bond/VA - Service Shares Sub-Account Oppenheimer Global Strategic Income/VA - Service Shares Sub-Account Putnam VT Income - Class IB Sub-Account Putnam VT Money Market - Class IB Sub-Account

Fidelity VIP Freedom 2010 - Service Class 2 Sub-Account Fidelity VIP Freedom 2020 - Service Class 2 Sub-Account

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RESTRICTED VARIABLE SUB-ACCOUNTS. You may allocate up to 70% of the amount of assets supporting your variable income payments to the following Variable Sub-Accounts. Currently, you may not allocate more than 20% of the amount of assets supporting your variable income payments to any one of the restricted Variable Sub-Accounts.

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Fidelity VIP Freedom 2030 - Service Class 2 Sub-Account Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account
Fidelity VIP Index 500 - Service Class 2 Sub-Account
Fidelity VIP Mid Cap - Service Class 2 Sub-Account
FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Franklin Growth and Income Securities - Class 2 Sub-Account FTVIP Franklin Large Cap Growth Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account
FTVIP Franklin Small Cap Value Securities - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
FTVIP Templeton Foreign Securities - Class 2 Sub-Account
Lord Abbett Series - Fundamental Equity Sub-Account
Lord Abbett Series - Bond-Debenture Sub-Account
Lord Abbett Series - Growth and Income Sub-Account
Lord Abbett Series - Growth Opportunities Sub-Account
Lord Abbett Series - Mid-Cap Stock Sub-Account/(6)/
Oppenheimer Balanced/VA - Service Shares Sub-Account/(5)/
Oppenheimer Capital Appreciation/VA - Service Shares Sub-Account
Oppenheimer Global Securities/VA - Service Shares Sub-Account
Oppenheimer High Income/VA Sub-Account/(5)/
Oppenheimer Main Street(R)/VA - Service Shares Sub-Account
Oppenheimer Main Street Small- & Mid-Cap(R)/VA - Service Shares Sub-Account
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Global Asset Allocation - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account
Putnam VT High Yield - Class IB Sub-Account
Putnam VT International Equity - Class IB Sub-Account
Putnam VT Investors - Class IB Sub-Account
Putnam VT Research - Class IB Sub-Account/(4)/
Putnam VT George Putnam Balanced Fund - Class IB Sub-Account
Putnam VT Global Utilities - Class IB Sub-Account/(4)/
Putnam VT Voyager - Class IB Sub-Account
Invesco Van Kampen V.I. Comstock - Series II, Class II Sub-Account
Invesco Van Kampen V.I. Growth and Income - Series II Sub-Account Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account
UIF Growth, Class II Sub-Account (Class I & II)/(2)/
UIF Global Franchise, Class II Sub-Account
Invesco Van Kampen V.I. American Value - Series II Sub-Account (Class I &
II)/(2)(6)/
UIF U.S. Real Estate, Class II Sub-Account
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EXCLUDED VARIABLE SUB-ACCOUNTS. Currently, none of the following Variable Sub-Accounts are available to support variable income payments.

Fidelity VIP Growth Stock - Service Class 2 Sub-Account
FTVIP Templeton Developing Markets Securities - Class 2 Sub-Account
Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account/(5)/
Putnam VT Global Health Care - Class IB Sub-Account/(4)/
Putnam VT Multi-Cap Growth - Class IB Sub-Account/(4)/
UIF Emerging Markets Debt, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
UIF Small Company Growth, Class II Sub-Account
Invesco Van Kampen V.I. American Franchise - Series II Sub-Account/(6)/
Invesco Van Kampen V.I. Mid Cap Growth - Series II Sub-Account/(3)/

(1)Effective May 1, 2003, the FTVIP Franklin Small-Mid Cap Growth Securities -Class 2 Sub-Account, and the FTVIP Templeton Global Bond Securities - Class 2 Sub-Account are no longer available for new investments. If you are currently invested in the Variable Sub-Accounts that invest in these Portfolios you may continue your investment. If you are currently enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing or dollar cost averaging, we will continue to effect automatic transactions to the Portfolios in accordance with that program.\*

- (2)The UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I.
  American Value Series II Sub-Account are offered with Contracts issued on or after May 1, 2004. Contract Owners of Contracts issued prior to May 1, 2004, may only invest in the UIF Growth, Class I Sub-Account and the Invesco Van Kampen V.I. American Value Series I Sub-Account. Contracts issued prior to May 1, 2004 that participate in certain TrueBalance model portfolios may invest in UIF Growth, Class II Sub-Account and the Invesco Van Kampen V.I. American Value Series II Sub-Account.
- (3)Effective May 1, 2006, the Invesco Van Kampen V.I. Mid Cap Growth Fund Series II was closed to new investments. If you are currently invested in the Variable Sub-Account that invests in this Portfolio, you may continue your investment.\*
- (4)Effective October 1, 2004, the Putnam VT Global Health Care Class IB Sub-Account, Putnam VT Multi-Cap Growth Class IB Sub-Account, Putnam VT Research Class IB Sub-Account, and the Putnam VT Global Utilities Class IB Sub-Account closed to new investments.\*
- (5)Effective as of August 30, 2010, the following Variable Sub-Accounts closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer High Income/VA - Service Shares Sub-Account

Oppenheimer Small- & Mid-Cap Growth/VA - Service Shares Sub-Account

Effective as of November 19, 2010, the following Variable Sub-Account closed to all Contract Owners except those Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date:

Oppenheimer Balanced/VA - Service Shares Sub-Account

Contract Owners who had contract value invested in the indicated Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Accounts thereafter, although they will not be permitted to invest in the Variable Sub-Accounts if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who did not have contract value invested in the indicated Variable Sub-Accounts as of the specified closure date may not invest in the Variable Sub-Accounts.

(6) Effective May 1, 2012, the following Portfolio changed its name:

PREVIOUS NAME	NEW NAME
Lord Abbett Series Fund - Mid-Cap Value	Lord Abbett Series Fund - Mid-Cap Stock
Effective on or after April 30, 2012, their names:	the following Portfolios will change

PREVIOUS NAME	NEW NAME
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American
- Series I	Value - Series I
Invesco Van Kampen V.I. Mid-Cap Value	Invesco Van Kampen V.I. American
- Series II	Value - Series II
Invesco Van Kampen V.I.	Invesco Van Kampen V.I. American
Capital Growth - Series II	Franchise - Series II

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF YOU CHOOSE TO ADD THE INCOME PROTECTION BENEFIT OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THE INCOME PROTECTION BENEFIT OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

You must use quarterly Automatic Portfolio Rebalancing to meet our Income Protection Diversification Requirement. On the date of each rebalancing, we will reallocate the amount of the assets supporting your variable income payments according to the rebalancing percentages you have selected, subject to the then current restrictions and exclusions in effect. We expect that the restrictions and exclusions for each category will change from time to time. Any change in these restrictions and exclusions will become effective no later than the next regularly scheduled rebalancing of your Variable Sub-Account choices on or immediately after the date of change.

The Income Protection Diversification Requirement is based on a model. We may use a model developed and maintained by us or we may elect to use a model developed or provided by an independent third party. We will notify you at least 30 days before we make any change to our Income Protection Diversification Requirement.

We may determine which Variable Sub-Accounts are eligible for each category or we may elect to follow the recommendations of an independent third party. We may at any time make new determinations as to which Variable Sub-Accounts are unrestricted, restricted or excluded. We may do so for a variety of reasons including, but not limited to, a change in the investment objectives or policies of a Portfolio, or the failure, in our sole determination, of such Portfolio to invest in accordance with its stated investment objective or policies.

Transfers made for purposes of meeting the Income Protection Diversification Requirement will not count towards the number of free transfers you may make each Contract Year. See "Investment Alternatives: Transfers," above, for additional information.

## FIXED INCOME PAYMENTS

We guarantee income payment amounts derived from any Fixed Account Option for the duration of the Income Plan. The guaranteed income payment amounts will change if the frequency of payments or the length of the payment period changes.

We calculate the fixed income payments by:

- adjusting the portion of the Contract Value in any Fixed Account Option on the Payout Start Date by any applicable Market Value Adjustment;
- deducting any applicable taxes; and
- applying the resulting amount to the greater of: (a) the appropriate income payment factor for the selected Income Plan from the Income Payment Table in your Contract; or (b) such other income payment factor as we are

offering on the Payout Start Date.

We may defer your request to make a withdrawal from fixed income payments for a period of up to 6 months or whatever shorter time state law may require. If we defer payments for 30 days or more, we will pay interest as required by law from the date we receive the withdrawal request to the date we make payment.

# RETIREMENT INCOME GUARANTEE OPTIONS

RETIREMENT INCOME GUARANTEE OPTIONS

Effective January 1, 2004, we ceased offering the Retirement Income Guarantee
Options ("RIG 1" and "RIG 2"), except in a limited number of states. Effective
May 1, 2004, the RIG 1 and RIG 2 Options are no longer available in any state.
If you added a Retirement Income Guarantee Option to your Contract prior to
January 1, 2004 (up to May 1, 2004 in certain states), your Option will
continue to apply to your Contract. Also, effective January 1, 2004, we
discontinued the Trade-In Program, except for Contract Owners who added RIG 1
or RIG 2 prior to May 1, 2003. For Contract Owners who added RIG 1 or RIG 2 on
or after May 1, 2003, you may cancel your RIG 1 or RIG 2 Option during the
60-day period following your next 3rd
Contract Anniversary after January 1, 2004. If you do not Contract Anniversary after January 1, 2004. If you do not

cancel the Option during this 60-day period, you will not be permitted to cancel it later. Please check with your sales representative for details. The following describes the Retirement Income Guarantee Options for Contract Owners who elected the Option prior to January 1, 2004 (up to May 1, 2004 in certain states).

We refer to the issue date of the option as the "RIDER DATE." You may add only one Retirement Income Guarantee Option to your Contract. The oldest Contract Owner and oldest Annuitant must be age 75 or younger on the Rider Application Date. Once you add a rider to your Contract, it may not be cancelled except during the 60-day period following the next 3rd Contract Anniversary after January 1, 2004, as described above.

WE RESERVE THE RIGHT TO IMPOSE LIMITATIONS ON THE INVESTMENT ALTERNATIVES IN WHICH YOU MAY INVEST AS A CONDITION OF THESE OPTIONS. THESE RESTRICTIONS MAY INCLUDE, BUT ARE NOT LIMITED TO, MAXIMUM INVESTMENT LIMITS ON CERTAIN INVESTMENT ALTERNATIVES, EXCLUSION OF CERTAIN INVESTMENT ALTERNATIVES, REQUIRED MINIMUM ALLOCATIONS TO CERTAIN VARIABLE SUB-ACCOUNTS AND/OR THE AUTOMATIC PORTFOLIO REBALANCING. CURRENTLY, NO SUCH RESTRICTIONS ARE BEING IMPOSED.

For each option, an "INCOME BASE" is calculated, which is used only for the purpose of calculating the "GUARANTEED RETIREMENT INCOME BENEFIT" and the appropriate "RIDER FEE," all defined below. The Income Base does not provide a Contract Value or guarantee performance of any investment option. The Income Base for RIG 1 and RIG 2 are described in more detail below.

You may apply the Income Base less applicable taxes to an Income Plan on the Payout Start Date and receive the Guaranteed Retirement Income Benefit if all of the following conditions are satisfied:

- The Payout Start Date must be on or after the 10th Contract Anniversary of the Rider Date.
- .. The Payout Start Date must occur during the 30-day period following a Contract Anniversary.
- .. The oldest Annuitant must be age 99 or younger as of the Payout Start Date.
- . You must select Fixed Amount Income Payments only.
- .. You must select Income Plan 1 or 2, with a Guaranteed Payment Period of at least:
  - . 120 months, if the youngest Annuitant is age 80 or younger as of the Payout Start Date; or
  - . 60 months, if the youngest Annuitant is older than age 80 as of the Payout Start Date.

The "GUARANTEED RETIREMENT INCOME BENEFIT" is determined by applying the Income Base, less any applicable taxes, to the appropriate monthly income payment factor shown in the Income Payment Tables in your Contract for the selected Income Plan.

If a different payment frequency (quarterly, semi-annual, or annual) or different Income Plan is selected, an income payment factor for the selected payment frequency and Income Plan is determined on the same mortality and interest rate basis as the Income Payment Tables shown in your Contract.

On the Payout Start Date, the income payments for the selected Income Plan will be the greater of:

- .. The Guaranteed Retirement Income Benefit; or
- .. For fixed income payments, the Contract Value, adjusted by any applicable Market Value Adjustment, less any applicable taxes is applied to the greater of: the appropriate income payment factor for the selected Income Plan from the income payment tables in your Contract, or an income payment factor for the selected Income Plan that we are offering on the Payout Start Date.

We assess an annual Rider Fee if you selected one of the Retirement Income Guarantee Options. The Rider Fee is deducted on each Contract Anniversary on a pro rata basis from each of the Variable Sub-Accounts in which your Contract Value is invested on that date. The Rider Fee will decrease the number of Accumulation Units in each Variable Sub-Account. The Rider Fee is deducted only during the Accumulation Phase of the Contract. For the first Contract Anniversary following the Rider Date, the Rider Fee will be prorated to cover the period between the Rider Date and the first Contract Anniversary after the Rider Date. In the case of a full withdrawal of the Contract Value, the Rider Fee is prorated to cover the period between the Contract Anniversary immediately prior to the withdrawal and the date of the withdrawal.

The current Rider Fee for RIG 1 is 0.40% of the Income Base on each Contract Anniversary (0.25% for Contract Owners who added RIG 1 prior to May 1, 2003). The current Rider Fee for the RIG 2 is 0.55% of the Income Base on each Contract Anniversary (0.45% for Contract Owners who added RIG 2 prior to May 1, 2003). These options will terminate and the corresponding Rider Fee will cease on the earliest of the following to occur:

The date the Contract is terminated;

- .. If the Contract is not continued in the Accumulation Phase under either the Death of Owner or Death of Annuitant provisions of the Contract. The option will terminate on the date we determine the Death Proceeds;
- .. The Payout Start Date; or
- .. For Contract Owners who added a RIG 1 or RIG 2 Option on or after May 1, 2003, if you elect to cancel your RIG 1 or RIG 2 Option during the 60-day period following the next 3rd Contract Anniversary after January 1, 2004 (since we discontinued offering the Trade-In Program as of that date).
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Otherwise, the options may not be terminated or cancelled.

CALCULATION OF INCOME BASE.

On the Rider Date, the "RIG 1 INCOME BASE" is equal to the Contract Value. The RIG 1 Income Base, plus purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made after the Rider Date and less RIG 1 withdrawal adjustments for withdrawals made after the Rider Date, will accumulate interest on a daily basis at a rate equivalent to 5% per year (3% in certain states), subject to the "CAP" defined below. This accumulation will continue until the first Contract Anniversary following the 85th birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first. After the 5% interest accumulation ends (3% in certain states), the RIG 1 Income Base will continue to be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and reduced by RIG 1 withdrawal adjustments for withdrawals until the option terminates. The "RIG 1 WITHDRAWAL ADJUSTMENT" is defined below.

The RIG 1 Income Base will not exceed a CAP equal to:

- .. 200% of the Contract Value as of the Rider Date; plus
- .. 200% of purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made after the Rider Date, but excluding any purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made in the 12-month period immediately prior to the Payout Start Date; minus
- .. RIG 1 Withdrawal Adjustments for any withdrawals made after the Rider Date.

RIG 1 WITHDRAWAL ADJUSTMENT. Prior to the first Contract Anniversary following the 85th birthday of the oldest Contract Owner or oldest Annuitant, whichever is earlier, the withdrawal adjustment is as follows:

- .. In each Contract Year, for the portion of withdrawals that do not cumulatively exceed 5% (3% in certain states) of the RIG 1 Income Base as of the beginning of the Contract Year (or as of the Rider Date for the first Contract Year in which RIG 1 is added), the withdrawal adjustment is equal to the amount withdrawn (or portion thereof) multiplied by a discount factor. The discount factor is calculated using a 5% annual interest rate (3% in certain states) and the portion of the Contract Year between the withdrawal date and the end of the Contract Year. This withdrawal adjustment has the effect of reducing the RIG 1 Income Base at the end of the Contract Year by the actual amount of the withdrawal. In other words, for purposes of calculating the RIG 1 Income Base, the withdrawal is treated as if it occurred at the end of the Contract Year.
- .. In each Contract Year, for the portion of withdrawals that cumulatively exceed 5% (3% in certain states) of the RIG 1 Income Base as of the beginning of the Contract Year (or as of the Rider Date for the first Contract Year in which RIG 1 is added), the withdrawal adjustment is equal to the withdrawal amount (or portion thereof), divided by the Contract Value immediately prior to the withdrawal and reduced for the portion of withdrawals that do not cumulatively exceed 5% (3% in certain states), and the result multiplied by the most recently calculated RIG 1 Income Base, reduced for the portion of withdrawals that do not cumulatively exceed 5% (3% in certain states).

On or after the first Contract Anniversary following the 85th birthday of the oldest Contract Owner or the Annuitant, all withdrawal adjustments are equal to the withdrawal amount, divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the most recently calculated RIG 1 Income Base.

See Appendix D for numerical examples that illustrate how the RIG 1 Withdrawal Adjustment is applied.

The "RIG 2 INCOME BASE" is defined as the greater of "INCOME BASE A" or "INCOME BASE B."  $\,$ 

"INCOME BASE A" and its corresponding Withdrawal Adjustment are calculated in the same manner as the RIG 1 Income Base and RIG 1 Withdrawal Adjustment.

On the Rider Date, "INCOME BASE B" is equal to the Contract Value. After the Rider Date and prior to the Payout Start Date, Income Base B is recalculated each time a purchase payment or withdrawal is made as well as on each Contract Anniversary as follows:

- .. Each time a purchase payment is made, Income Base B is increased by the amount of the purchase payment (and Credit Enhancement for ALLSTATE ADVISOR PLUS CONTRACTS).
- .. Each time a withdrawal is made, Income Base B is reduced by a proportional withdrawal adjustment, defined as the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the most recently calculated Income Base B.
- .. On each Contract Anniversary until the first Contract Anniversary following the 85th birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first, Income Base B is equal to the greater of the Contract Value on that date or the most recently calculated Income Base B.

If no purchase payments or withdrawals are made after the Rider Date, Income Base B will be equal to the greatest of the Contract Value on the Rider Date and the Contract Values on each subsequent Contract Anniversary until the earlier of the Payout Start Date or

the Contract Anniversary following the 85th birthday of the oldest Contact Owner or oldest Annuitant, whichever occurs first.

## CERTAIN EMPLOYEE BENEFIT PLANS

The Contracts offered by this prospectus contain income payment tables that provide for different payments to men and women of the same age, except in states that require unisex tables. We reserve the right to use income payment tables that do not distinguish on the basis of sex to the extent permitted by applicable law. In certain employment-related situations, employers are required by law to use the same income payment tables for men and women. Accordingly, if the Contract is used in connection with an employment-related retirement or benefit plan and we do not offer unisex annuity tables in your state, you should consult with legal counsel as to whether the Contract is appropriate.

#### DEATH BENEFITS

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#### DEATH PROCEEDS

Under certain conditions, described below, we will pay Death Proceeds for this Contract on the death of the Contract Owner, Annuitant, or Co-Annuitant if the death occurs prior to the Payout Start Date. If the Owner or Annuitant dies after the Payout Start Date, we will pay remaining income payments as described in the "Payout Phase" section of your Contract. See "Income Payments" for more information.

We will determine the value of the Death Proceeds as of the end of the Valuation Date during which we receive the first Complete Request for Settlement (the next Valuation Date, if we receive the request after 3:00 p.m. Central Time). In order to be considered a "COMPLETE REQUEST FOR SETTLEMENT," a claim for distribution of the Death Proceeds must include "DUE PROOF OF DEATH" in any of the following forms of documentation:

- .. A certified copy of the death certificate;
- A certified copy of a decree of a court of competent jurisdiction as to the finding of death; or
- .. Any other proof acceptable to us.

"DEATH PROCEEDS" are determined based on when we receive a Complete Request for Settlement:

- .. If we receive a Complete Request for Settlement within 180 days of the death of the Contract Owner, Annuitant, or Co-Annuitant, as applicable, the Death Proceeds are equal to the "DEATH BENEFIT."
- .. If we receive a Complete Request for Settlement more than 180 days after the death of the Contract Owner, Annuitant, or Co-Annuitant, as applicable, the Death Proceeds are equal to the greater of the Contract Value or Settlement Value. We reserve the right to waive or extend, in a nondiscriminatory manner, the 180-day period in which the Death Proceeds will equal the Death Benefit.

Where there are multiple Beneficiaries, we will only value the Death Proceeds at the time the first Beneficiary submits the necessary documentation in good order. Any Death Proceeds amounts attributable to any Beneficiary which remain in the Variable Sub-Accounts are subject to investment risk.

# DEATH BENEFIT OPTIONS

In addition to the ROP Death Benefit included in your Contract, we offer the following death benefit options which may be added to your Contract:

- . MAV Death Benefit Option
- .. Enhanced Beneficiary Protection (Annual Increase) Option
- .. Earnings Protection Death Benefit Option

The SureIncome Plus Option and SureIncome For Life Option also include a death benefit option, the SureIncome Return of Premium Death Benefit ("SureIncome ROP Death Benefit.")

The amount of the Death Benefit depends on which death benefit option(s) you select. Not all death benefit options are available in all states.

You may select any combination of death benefit options on the Issue Date of your Contract or at a later date, subject to state availability and issue age restrictions. You may not add any of the death benefit option(s) to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add an option(s).

The "DEATH BENEFIT" is equal to the Earnings Protection Death Benefit (if selected) plus the greatest of:

- .. The Contract Value;
- .. The Settlement Value;
- .. The ROP Death Benefit;

- .. The MAV Death Benefit Option (if selected);
- .. The Enhanced Beneficiary Protection (Annual Increase) Option (if selected); or
- .. The SureIncome ROP Death Benefit.\*

The "Settlement Value" is the amount that would be paid in the event of a full withdrawal of the Contract Value.

\* THE SUREINCOME ROP DEATH BENEFIT UNDER THE SUREINCOME FOR LIFE OPTION IS ONLY INCLUDED IN THE CALCULATION OF THE DEATH BENEFIT UPON THE DEATH OF THE SUREINCOME COVERED LIFE. IF A CONTRACT OWNER,

ANNUITANT OR CO-ANNUITANT WHO IS NOT THE SUREINCOME COVERED LIFE DIES, THE SUREINCOME ROP DEATH BENEFIT IS NOT APPLICABLE.

The "ROP DEATH BENEFIT" is equal to the sum of all purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS), reduced by a proportional withdrawal adjustment for each withdrawal. The withdrawal adjustment is equal to the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result is multiplied by:

The sum of all purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made prior to the withdrawal, less any prior withdrawal adjustments.

## MAXIMUM ANNIVERSARY VALUE DEATH BENEFIT OPTION.

The "MAV DEATH BENEFIT OPTION" is only available if the oldest Contract Owner and oldest Annuitant are age 79 or younger on the Rider Application Date. There is an additional mortality and expense risk charge for this death benefit option, currently equal to 0.20% (0.15% for Contract Owners who added this option prior to May 1, 2003). We may change what we charge for this death benefit option, but it will never exceed 0.30%. Once added to your Contract, we guarantee that we will not increase the mortality and expense risk charge you pay for this death benefit option.

On the date we issue the rider for this benefit ("Rider Date"), the MAV DEATH BENEFIT is equal to the Contract Value. After the Rider Date and prior to the date we determine the Death Proceeds (see "Death Proceeds" on page 73), the MAV Death Benefit is recalculated each time a purchase payment or withdrawal is made as well as on each Contract Anniversary as follows:

- .. Each time a purchase payment is made, the MAV Death Benefit is increased by the amount of the purchase payment (and Credit Enhancement for ALLSTATE ADVISOR PLUS CONTRACTS).
- .. Each time a withdrawal is made, the MAV Death Benefit is reduced by a proportional withdrawal adjustment, defined as the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the most recently calculated MAV Death Benefit.
- On each Contract Anniversary until the first Contract Anniversary following the 80th birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first, the MAV Death Benefit is recalculated as the greater of the Contract Value on that date or the most recently calculated MAV Death Benefit.

If no purchase payments or withdrawals are made after the Rider Date, the MAV Death Benefit will be equal to the greatest of the Contract Value on the Rider Date and the Contract Values on each subsequent Contract Anniversary after the Rider Date, but before the date we determine the Death Proceeds. If, upon death of the Contract Owner, the Contract is continued under Option D as described on page 77, and if the oldest New Contract Owner and the oldest Annuitant are age 80 or younger on the date we determine the Death Proceeds, then the MAV Death Benefit Option will continue. The MAV Death Benefit will continue to be recalculated for purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS), withdrawals, and on each Contract Anniversary after the date we determine the Death Proceeds until the earlier of:

- .. The first Contract Anniversary following the 80th birthday of either the oldest New Contract Owner or the oldest Annuitant, whichever is earlier. (After the 80th birthday of either the oldest New Contract Owner or the oldest Annuitant, whichever is earlier, the MAV Death Benefit will be recalculated only for purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and withdrawals); or
- . The date we next determine the Death Proceeds.

ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION.

The Enhanced Beneficiary Protection (Annual Increase) Option is only available if the oldest Contract Owner and oldest Annuitant are age 79 or younger on the Rider Application Date. There is an additional mortality and expense risk charge for this death benefit option, currently equal to 0.30% (0.15% for Contract Owners who added this option prior to May 1, 2003). We may change what we charge for this death benefit option, but it will never exceed 0.30%. Once added to your Contract, we guarantee that we will not increase the mortality and expense risk charge you pay for this death benefit option.

On the date we issue the rider for this benefit ("Rider Date"), the Enhanced Beneficiary Protection (Annual Increase) Benefit is equal to the Contract Value. The Enhanced Beneficiary Protection (Annual Increase) Benefit, plus purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made after the Rider Date and less withdrawal adjustments for withdrawals made after the Rider Date, will accumulate interest on a daily basis at a rate equivalent to 5% per year (3% in certain states), subject to the "CAP" defined below. This accumulation will continue until the earlier of:

- (a) the first Contract Anniversary following the 80th birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first; or
  - (b) the date we determine the Death Proceeds.

After the 5% interest accumulation ends (3% in certain states), the Enhanced Beneficiary Protection (Annual Increase) Benefit will continue to be increased by purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) and reduced by withdrawal adjustments for withdrawals until the death

benefit option terminates. The withdrawal adjustment is a proportional adjustment, defined as the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the amount of the Enhanced Beneficiary Protection (Annual Increase) Benefit immediately prior to the withdrawal.

The Enhanced Beneficiary Protection (Annual Increase) Benefit CAP is equal to:

- .. 200% of the Contract Value as of the Rider Date; plus
- .. 200% of purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made after the Rider Date, but excluding any purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made in the 12-month period immediately prior to the death of the Contract Owner or the Annuitant; minus
- .. Withdrawal adjustments for any withdrawals made after the Rider Date. Refer to Appendix E for withdrawal adjustment examples.

If, upon death of the Contract Owner, the Contract is continued under Option D as described on page 77, and if the oldest New Contract Owner and the oldest Annuitant are age 80 or younger on the date we determine the Death Proceeds, then the Enhanced Beneficiary Protection (Annual Increase) Option will continue. The amount of the Enhanced Beneficiary Protection (Annual Increase) Benefit as of the date we determine the Death Proceeds, plus subsequent purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS), less withdrawal adjustments for any subsequent withdrawals, will accumulate daily at a rate equivalent to 5% per year (3% in certain states) from the date we determine the Death Proceeds, until the earlier of:

- .. The first Contract Anniversary following the 80th birthday of either the oldest New Contract Owner or the oldest Annuitant, whichever is earlier. (After the 80th birthday of either the oldest New Owner or the oldest Annuitant, whichever is earlier, the Enhanced Beneficiary Protection (Annual Increase) Benefit will be recalculated only for purchase payments and withdrawals (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS); or
- . The date we next determine the Death Proceeds.

EARNINGS PROTECTION DEATH BENEFIT OPTION.

The "EARNINGS PROTECTION DEATH BENEFIT OPTION" is only available if the oldest Contract Owner and oldest Annuitant are age 79 or younger on the Rider Application Date. There is an additional mortality and expense risk charge for this death benefit option, currently equal to:

- .. 0.25%, if the oldest Contract Owner and oldest Annuitant are age 70 or younger on the Rider Application Date; and
- .. 0.40%, if the oldest Contract Owner or oldest Annuitant is over age 70 and all are age 79 or younger on the Rider Application Date.

We may change what we charge for this death benefit option, but it will never exceed 0.35% for issue ages 0-70 and 0.50% for issue ages 71-79. Once added to your Contract, we guarantee that we will not increase the mortality and expense risk charge you pay for this death benefit option. However, if your spouse elects to continue the Contract in the event of your death and if he or she elects to continue the Earnings Protection Death Benefit Option, the mortality and expense risk charge for the death benefit option will be based on the ages of the oldest new Contract Owner and the oldest Annuitant at the time the Contract is continued.

If the oldest Contract Owner and oldest Annuitant are age 70 or younger on the Rider Application Date, the EARNINGS PROTECTION DEATH BENEFIT is equal to the lesser of:

- . 100% of "IN-FORCE PREMIUM" (excluding purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made after the date we issue the rider for this benefit ("Rider Date") and during the twelve-month period immediately prior to the death of the Contract Owner or Annuitant);
- . 40% of "IN-FORCE EARNINGS"

calculated as of the date we determine the Death Proceeds.

If the oldest Contract Owner or oldest Annuitant is over age 70 and all are age 79 or younger on the Rider Application Date, the EARNINGS PROTECTION DEATH BENEFIT is equal to the lesser of:

- .. 50% of "IN-FORCE PREMIUM" (excluding purchase payments (and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS) made after the Rider Date and during the twelve-month period immediately prior to the death of the Contract Owner or Annuitant); or
- .. 25% of "IN-FORCE EARNINGS"

calculated as of the date we determine the Death Proceeds.

IN-FORCE EARNINGS are equal to the current Contract Value less In-Force

Premium. If this quantity is negative, then In-Force Earnings are equal to zero.

IN-FORCE PREMIUM is equal to the Contract Value on the Rider Date, plus the sum of all purchase payments made after the Rider Date, less the sum of all "EXCESS-OF-EARNINGS WITHDRAWALS" made after the Rider Date.

An EXCESS-OF-EARNINGS WITHDRAWAL is equal to the excess, if any, of the amount of the withdrawal over the amount of the In-Force Earnings immediately prior to the withdrawal.

If, upon death of the Contract Owner, the Contract is continued under Option D as described on page 77 below, and if the oldest new Owner and the oldest Annuitant are younger than age 80 on the date we determine the Death Proceeds, then this death benefit option will continue unless the New Contract Owner elects to terminate the death benefit option. If the death benefit option is continued, the following will apply as of the date we determine the Death Proceeds upon continuation:

- .. The Rider Date will be changed to the date we determine the Death Proceeds;
- .. The In-Force Premium is equal to the Contract Value as of the new Rider Date plus all purchase payments made after the Rider Date, less the sum of all the Excess-of-Earnings Withdrawals made after the Rider Date;
- .. The Earnings Protection Death Benefit after the new Rider Date will be determined as described above, but using the ages of the oldest new Contract Owner and the oldest Annuitant as of the new Rider Date.
- .. The mortality and expense risk charge, for this rider, will be determined as described above, but using the ages of the oldest new Contract Owner and the oldest Annuitant as of the new Rider Date.

If either the Contract Owner's or the Annuitant's age is misstated, the Earnings Protection Death Benefit and the mortality and expense risk charge for this death benefit option will be calculated according to the corrected age as of the Rider Date. Your Contract Value will be adjusted to reflect the mortality and expense risk charge for this death benefit option that should have been assessed based on the corrected age.

#### ALL OPTIONS.

WE RESERVE THE RIGHT TO IMPOSE LIMITATIONS ON THE INVESTMENT ALTERNATIVES IN WHICH YOU MAY INVEST AS A CONDITION OF THESE OPTIONS. THESE RESTRICTIONS MAY INCLUDE, BUT ARE NOT LIMITED TO, MAXIMUM INVESTMENT LIMITS ON CERTAIN INVESTMENT ALTERNATIVES, EXCLUSION OF CERTAIN INVESTMENT ALTERNATIVES, REQUIRED MINIMUM ALLOCATIONS TO CERTAIN VARIABLE SUB-ACCOUNTS AND/OR THE REQUIRED USE OF AUTOMATIC PORTFOLIO REBALANCING. CURRENTLY, NO SUCH RESTRICTIONS ARE BEING IMPOSED.

These death benefit options will terminate and the corresponding Rider Fee will cease on the earliest of the following to occur:

- .. the date the Contract is terminated;
- .. if, upon the death of the Contract Owner, the Contract is continued under Option D as described in the Death of Owner section on page 77, and either the oldest New Owner or the oldest Annuitant is older than age 80 (age 80 or older for the Earnings Protection Death Benefit Option) on the date we determine the Death Proceeds. The death benefit option will terminate on the date we determine the Death Proceeds;
- .. if the Contract is not continued in the Accumulation Phase under either the Death of Owner or Death of Annuitant provisions of the Contract. The death benefit option will terminate on the date we determine the Death Proceeds;
- .. on the date the Contract Owner (if the current Contract Owner is a living person) is changed for any reason other than death unless the New Contract Owner is a trust and the Annuitant is the current Contract Owner;
- .. on the date the Contract Owner (if the current Contract Owner is a non-living person) is changed for any reason unless the New Contract Owner is a non-living person or is the current Annuitant; or
- .. the Payout Start Date.

Notwithstanding the preceding, in the event of the Contract Owner's death, if the Contract Owner's spouse elects to continue the Contract (as permitted in the Death of Owner provision below) he or she may terminate the Earnings Protection Death Benefit at that time.

## DEATH BENEFIT PAYMENTS DEATH OF CONTRACT OWNER

If a Contract Owner dies prior to the Payout Start Date, then the surviving Contract Owners will be "NEW CONTRACT OWNERS". If there are no surviving Contract Owners, then subject to any restrictions previously placed upon them, the Beneficiaries will be the New Contract Owners.

If there is more than one New Contract Owner taking a share of the Death Proceeds, each New Contract Owner will be treated as a separate and independent Contract Owner of his or her respective share of the Death Proceeds. Each New Contract Owner will exercise all rights related to his or her share of the Death Proceeds, including the sole right to elect one of the Option(s) below, subject to any restrictions previously placed upon the New Contract Owner. Each New Contract Owner may designate a Beneficiary(ies) for his or her respective share, but that designated Beneficiary(ies) will be restricted to the Option chosen by the original New Contract Owner.

The Options available to the New Contract Owner will be determined by the applicable following Category in which the New Contract Owner is defined. An Option will be deemed to have been chosen on the day we receive written notification in a form satisfactory to us.

New Contract Owner Categories

CATEGORY 1. If your spouse (or Annuitant's spouse in the case of a grantor trust-owned Contract) is the sole New Contract Owner of the entire Contract, your spouse must choose from among the death settlement Options A, B, C, D, or E described below. If he or she does not choose one of these Options, then Option D will apply.

CATEGORY 2. If the New Contract Owner is a living person who is not your spouse (or Annuitant's spouse in

the case of a grantor trust-owned Contract), or there is more than one New Contract Owner, all of whom are living persons, each New Contract Owner must choose from among the death settlement Options A, B, C, or E described below. If a New Contract Owner does not choose one of these Options, then Option C will apply for that New Contract Owner.

CATEGORY 3. If there are one or more New Contract Owner(s) and at least one of the New Contract Owners is a non-living person such as a corporation or a trust, all New Contract Owners are considered to be non-living persons for purposes of the death settlement options. Each New Contract Owner must choose death settlement Option A or C described below. If a New Contract Owner does not choose one of these Options, then Option C will apply for that New Contract Owner.

The death settlement options we currently offer are:

OPTION A. The New Contract Owner may elect to receive the Death Proceeds in a lump sum.

OPTION B. The New Contract Owner may elect to apply the Death Proceeds to one of the Income Plans described above. Such income payments must begin within one year of the date of death and must be payable:

- .. Over the life of the New Contract Owner; or
- For a guaranteed payment period of at least 5 years (60 months), but not to exceed the life expectancy of the New Contract Owner; or
- .. Over the life of the New Contract Owner with a guaranteed payment period of at least 5 years (60 months), but not to exceed the life expectancy of the New Contract Owner.

OPTION C. The New Contract Owner may elect to receive the Contract Value payable within 5 years of the date of death. The Contract Value, as of the date we receive the first Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date. Any excess amount of the Death Proceeds over the Contract Value on that date will be allocated to the Putnam VT Money Market - Class IB Sub-Account unless the New Contract Owner provides other allocation instructions.

The New Contract Owner may not make any additional purchase payments under this option. Withdrawal charges will be waived for any withdrawals made during the 5-year period after the date of death; however, amounts withdrawn may be subject to Market Value Adjustments. The New Contract Owner may exercise all rights set forth in the Transfers provision.

If the New Contract Owner dies before the Contract Value is completely withdrawn, the New Contract Owner's Beneficiary(ies) will receive the greater of the remaining Settlement Value or the remaining Contract Value within 5 years of the date of the original Contract Owner's death.

OPTION D. The New Contract Owner may elect to continue the Contract in the Accumulation Phase. If the Contract Owner was also the Annuitant, then the New Contract Owner will be the new Annuitant. This Option may only be exercised once per Contract. The Contract Value, as of the date we receive the first Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date.

Unless otherwise instructed by the continuing spouse, the excess, if any, of the Death Proceeds over the Contract Value will be allocated to the Sub-Accounts of the Variable Account. This excess will be allocated in proportion to your Contract Value in those Sub-Accounts as of the end of the Valuation Date that we receive the complete request for settlement except that any portion of this excess attributable to the Fixed Account Options will be allocated to the Putnam VT Money Market - Class IB Sub-Account.

Within 30 days after the date we determine the Death Proceeds, the New Contract Owner may make a one-time transfer of all or a portion of the excess of the Death Proceeds, if any, into any combination of Variable Sub-Accounts, the Standard Fixed Account and the Market Value Adjusted Fixed Account without incurring a transfer fee, provided the investment alternative is available with the Contract at that time. Any such transfer does not count as one of the free transfers allowed each Contract Year and is subject to any minimum allocation amount specified in this Contract.

The New Contract Owner may make a single withdrawal of any amount within one year of the date of your death without incurring a Withdrawal Charge; however, the amount withdrawn may be subject to a Market Value Adjustment and a 10% tax penalty if the New Contract Owner is under age 59 1/2.

OPTION E. For Nonqualified Contracts, the New Contract Owner may elect to make withdrawals at least annually of amounts equal to the "ANNUAL REQUIRED DISTRIBUTION" calculated for each calendar year. The first such withdrawal must occur within:

- One year of the date of death;
- .. The same calendar year as the date we receive the first Complete Request for Settlement; and
- .. One withdrawal frequency.

The New Contract Owner must select the withdrawal frequency (monthly, quarterly, semi-annual, or annual). Once this option is elected and frequency of withdrawals is chosen, they cannot be changed by the New Contract Owner and become irrevocable.

In the calendar year in which the Death Proceeds are determined, the ANNUAL REQUIRED DISTRIBUTION is equal to the Contract Value on the date of the first distribution divided by the "Life Expectancy" of the New Contract Owner and the result multiplied by a fraction that represents the portion of the calendar year remaining after the date of the first distribution. (The Contract Value, as of the date we receive the Complete Request for Settlement, will be reset to equal the Death Proceeds

as of that date. The Contract Value on the date of the first distribution may be more or less than the Contract Value as of the date we receive the Complete Request for Settlement.) The Life Expectancy in that calendar year is equal to the life expectancy value from IRS Tables based on the age of the New Contract Owner as of his or her birthday in the same calendar year.

In any subsequent calendar year, the Annual Required Distribution is equal to the Contract Value as of December 31 of the prior year divided by the remaining Life Expectancy of the New Contract Owner. In each calendar year after the calendar year in which the first distribution occurred, the Life Expectancy of the New Contract Owner is the Life Expectancy calculated in the previous calendar year minus one (1) year. If the Life Expectancy is less than one (1), the Annual Required Distribution is equal to the Contract Value.

If the New Contract Owner dies before the Contract Value is completely withdrawn, the scheduled withdrawals will continue to be paid to the New Contract Owner's Beneficiary(ies). The Contract Value invested in the Variable Sub-Accounts will be subject to investment risk until it is withdrawn.

We reserve the right to offer additional death settlement options.

## DEATH OF ANNUITANT

If the Annuitant dies prior to the Payout Start Date, then the surviving Contract Owners will have the Options available to the New Contract Owner, determined by the applicable following category in which the New Contract Owner is defined, unless:

- .. The Annuitant was also the Contract Owner, in which case the Death of Owner provisions above apply; or
- .. The Contract Owner is a grantor trust not established by a business, in which case the Beneficiary(ies) will be deemed the New Contract Owners and the Death of Contract Owner provisions above will apply.

Surviving Contract Owner Categories

CATEGORY 1. If the Contract Owner is a living person, prior to the Annuitant's death, the Contract Owner must choose from among the death settlement Options A, B, or D described below. If the Contract Owner does not choose one of these Options, then Option D will apply.

CATEGORY 2. If the Contract Owner is a non-living person such as a corporation or a trust, the Contract Owner must choose from death settlement Options A or C described below. If the Contract Owner does not choose one of these Options, then Option C will apply.

The death settlement options we currently offer are:

 $\ensuremath{\mathsf{OPTION}}$  A. The Contract Owner may elect to receive the Death Proceeds in a lump  $\ensuremath{\mathsf{sum}}.$ 

OPTION B. The Contract Owner may elect to apply the Death Proceeds to one of the Income Plans described above. Such income payments must begin within one year of the date of death.

OPTION C. The Contract Owner may elect to receive the Contract Value payable within 5 years of the date of death. The Contract Value, as of the date we receive the first Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date. Any excess amount of the Death Proceeds over the Contract Value on that date will be allocated to the Putnam VT Money Market - Class IB Sub-Account unless the Contract Owner provides other allocation instructions.

The Contract Owner may not make any additional purchase payments under this option. Withdrawal charges will be waived for any withdrawals made during the 5-year period after the date of death; however, amounts withdrawn may be subject to Market Value Adjustments. The Contract Owner may exercise all rights set forth in the Transfers provision.

OPTION D. The Contract Owner may elect to continue the Contract and the youngest Contract Owner will become the new Annuitant. The Contract Value of the continued Contract will not be adjusted to equal the Death Proceeds.

We reserve the right to offer additional death settlement options.

## **OUALIFIED CONTRACTS**

The death settlement options for Qualified Contracts, including IRAs, may be different to conform with the individual tax requirements of each type of Qualified Contract. Please refer to your Endorsement for IRAs or 403(b) plans, if applicable, for additional information on your death settlement options. In the case of certain Qualified Plans, the terms of the Qualified Plan Endorsement and the plans may govern the right to benefits, regardless of the terms of the Contract.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION AND DEATH OF CO-ANNUITANT

We offer a Spousal Protection Benefit (Co-Annuitant) Option that may be added to your Contract subject to the following conditions:

- .. The individually owned Contract must be either a traditional, Roth, or Simplified Employee Pension IRA.
- .. The Contract Owner's spouse must be the sole Primary Beneficiary of the Contract and will be the named Co-Annuitant.
- .. The Contract Owner must be age 90 or younger on the Rider Application Date; and the Co-Annuitant must be age 79 or younger on the Rider Application Date.
- .. On or after May 1, 2005, the Option may be added only when we issue the Contract or within 6 months  $\,$

of the Contract Owner's marriage. You may not add the Option to your Contract without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the Option. We may require proof of marriage in a form satisfactory to us.

Under the Spousal Protection Benefit Option, the Co-Annuitant will be considered to be an Annuitant under the Contract during the Accumulation Phase except that the "Death of Annuitant" provision does not apply on the death of the Co-Annuitant, and the latest Payout Start Date will be based solely on the Contract Owner's age.

You may change the Co-Annuitant to a new spouse only if you provide proof of remarriage in a form satisfactory to us. Once we accept a change, the change will take effect on the date you signed the request. Each change is subject to any payment we make or other action we take before we accept it. At any time, there may be only one Co-Annuitant under your Contract.

There is an annual Rider Fee of 0.10% of the Contract Value for new Options added on or after January 1, 2005. For Options added prior to this date, there is no charge for this Option. We reserve the right to assess an annual Rider Fee not to exceed 0.15% for Options added in the future. Once this Option is added to your Contract, we guarantee that we will not increase what we charge you for this Option. For Contracts purchased on or after January 1, 2005, we may discontinue offering the Spousal Protection Benefit (Co-Annuitant) Option at any time prior to the time you elect to receive it.

The option will terminate upon the date termination is accepted by us or will terminate on the earliest of the following occurrences:

- .. upon the death of the Co-Annuitant (as of the date we determine the Death Proceeds);
- .. upon the death of the Contract Owner (as of the date we determine the Death Proceeds);
- .. on the date the Contract is terminated;
- . on the Payout Start Date; or
- on the date you change the beneficiary of the Contract and the change is accepted by us;
- .. for options added on or after January 1, 2005, the Owner may terminate the option upon the divorce of the Owner and the Co-Annuitant by providing written notice and proof of divorce in a form satisfactory to us;
- .. for options added prior to January 1, 2005, the Owner may terminate this option at anytime by written notice in a form satisfactory to us.

Once terminated, a new Spousal Protection Benefit (Co-Annuitant) Option cannot be added to the Contract unless the last Option attached to the Contract was terminated due to divorce or a change of beneficiary.

DEATH OF CO-ANNUITANT. If the Co-Annuitant dies prior to the Payout Start Date, subject to the following conditions, the Contract will be continued according to Option D under the "Death of Owner" provision of your Contract:

- .. The Co-Annuitant must have been your legal spouse on the date of his or her death; and
- .. Option D of the "Death of Owner" provision of your Contract has not previously been exercised.

The Contract may only be continued once under Option D under the "Death of Owner" provision. For a description of Option D, see the "Death of Owner" section of this prospectus.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS AND DEATH OF CO-ANNUITANT

We offer a Spousal Protection Benefit (Co-Annuitant) Option for certain Custodial Individual Retirement Accounts established under Code Section 408(a) that may be added to your Contract. CSP may not be available in all states. CSP is subject to the following conditions ("CSP Conditions"):

- .. The beneficially owned Contract must be a Custodial traditional IRA, Custodial Roth IRA, or a Custodial Simplified Employee Pension IRA.
- .. The Annuitant must be the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA.
- .. The Co-Annuitant must be the legal spouse of the Annuitant. Only one Co-Annuitant may be named.
- .. The Co-Annuitant must be the sole beneficiary of the Custodial traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA.
- .. The Annuitant must be age 90 or younger on the CSP Application Date.
- .. The Co-Annuitant must be age 79 or younger on the CSP Application Date.

- On or after May 1, 2005, the CSP may be added only when we issue the Contract or within 6 months of the beneficial owner's marriage. You may not add the CSP to your Contract without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the CSP. We may require proof of marriage in a form satisfactory to us.
- . We have made no payments under any Income Plan.
- .. There is an annual Rider Fee of 0.10% of the Contract Value for new Options added on or after January 1, 2005. For Options added prior to this date, there is no charge for this Option. We reserve the right to increase the annual Rider Fee to up to 0.15% of the Contract Value.

Under CSP, the Co-Annuitant will be considered to be an Annuitant under the Contract during the Accumulation Phase except that:

- .. The Co-Annuitant will not be considered to be an Annuitant for purposes of determining the Payout Start Date.
- .. The "Death of Annuitant" provision of the Contract does not apply on the death of the Co-Annuitant.
- .. The Co-Annuitant is not considered the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA.

You may change the Co-Annuitant to a new spouse only if you provide proof of remarriage in a form satisfactory to us. Once we accept a change, the change will take effect on the date you signed the request. Each change is subject to any payment we make or other action we take before we accept it. At any time, there may only be one Co-Annuitant under your Contract.

For Spousal Protection Benefit (Co-Annuitant) Options for Custodial Individual Retirement Accounts added on or after January 1, 2005, there is an annual Rider Fee of 0.10% of the Contract Value for this Option. For Options added prior to this date, there is no charge for this Option. We reserve the right to assess an annual Rider Fee not to exceed 0.15% for Options added in the future. Once this Option is added to your Contract, we guarantee that we will not increase what we charge you for this Option. For Contracts issued on or after January 1, 2005, we may discontinue offering the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts at any time to new Contract Owners and to existing Contract Owners who did not elect the Option prior to the date of discontinuance.

The Owner may terminate CSP upon the divorce of the Annuitant and the Co-Annuitant by providing written notice and proof of divorce in a form satisfactory to us. The Owner may also terminate CSP upon a change in the beneficiary of the IRA by providing written notice and proof of the change in a form satisfactory to us. CSP will terminate upon the date termination is accepted by us or on the earliest of the following occurrences:

- .. On the date CSP is terminated as described above; or
- .. Upon the death of the Annuitant; or
- .. Upon the death of the Co-Annuitant; or
- . On the date the Contract is terminated; or
- .. On the Payout Start Date.

Once terminated, a new CSP cannot be added to the Contract unless the last option attached to the Contract was terminated due to divorce or change of beneficiary of the IRA.

DEATH OF CO-ANNUITANT. This section applies if:

- .. The CSP Conditions are met.
  - . The Annuitant was, at the time of the Co-Annuitant's death, the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA.
  - . We have received proof satisfactory to us that the Co-Annuitant has died.
  - . The Co-Annuitant was, at the time of the Co-Annuitant's death, the sole beneficiary of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA, and
  - . the Co-Annuitant was, at the time of the Co-Annuitant's death, the legal spouse of the Annuitant.

If this section applies and if the Co-Annuitant dies prior to the Payout Start Date, then, subject to the following conditions, the Contract may be continued according to Option D under the "Death of Owner" provisions under the same terms and conditions that would apply if the Co-Annuitant were the Owner of the Contract before death and the sole new Owner of the Contract were the Annuitant provided that:

- .. The Co-Annuitant was the legal spouse of the Annuitant on the date of Annuitant's death.
- .. The Owner does not thereafter name a new Co-Annuitant; and
- The Owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA remains the Custodian; and
  - The Contract may only be continued once.

MORE INFORMATION

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Allstate Life is the issuer of the Contract. Allstate Life was organized in 1957 as a stock life insurance company under the laws of the State of Illinois.

Allstate Life is a wholly owned subsidiary of Allstate Insurance Company, a stock property-liability insurance company organized under the laws of the State of Illinois. All of the capital stock issued and outstanding of Allstate Insurance Company is owned by Allstate

Insurance Holdings, LLC, which is wholly owned by The Allstate Corporation.

Allstate Life is licensed to operate in the District of Columbia, Puerto Rico, and all jurisdictions except the State of New York. We intend to offer the Contract in those jurisdictions in which we are licensed. Our home office is located at 3100 Sanders Road, Northbrook, Illinois, 60062.

Effective June 1, 2006, Allstate Life entered into an agreement ("the Agreement") with Prudential Financial, Inc. and its subsidiary, The Prudential Insurance Company of America ("PICA") pursuant to which Allstate Life sold, through a combination of coinsurance and modified coinsurance reinsurance, substantially all of its variable annuity business. Pursuant to the Agreement Allstate Life and PICA also entered into an administrative services agreement which provides that PICA or an affiliate administer the Variable Account and the Contracts. The benefits and provisions of the Contracts have not been changed by these transactions and agreements. None of the transactions or agreements have changed the fact that we are primarily liable to you under your Contract.

## VARIABLE ACCOUNT

Allstate Life established the Allstate Financial Advisors Separate Account I ("Variable Account") in 1999. The Contracts were previously issued through Allstate Life Insurance Company Separate Account A. Effective May 1, 2004, the Variable Account combined with Allstate Life Insurance Company Separate Account A and consolidated duplicative Variable Sub-Accounts that invest in the same Portfolio (the "Consolidation"). The Accumulation Unit Values for the Variable Sub-Accounts in which you invest did not change as a result of the Consolidation, and your Contract Value immediately after the Consolidation was the same as the value immediately before the Consolidation. We have registered the Variable Account with the SEC as a unit investment trust. The SEC does not supervise the management of the Variable Account or Allstate Life.

We own the assets of the Variable Account. The Variable Account is a segregated asset account under Illinois law. That means we account for the Variable Account's income, gains and losses separately from the results of our other operations. It also means that only the assets of the Variable Account that are in excess of the reserves and other Contract liabilities with respect to the Variable Account are subject to liabilities relating to our other operations. Our obligations arising under the Contracts are general corporate obligations of Allstate Life.

The Variable Account consists of multiple Variable Sub-Accounts, each of which invests in a corresponding Portfolio. We may add new Variable Sub-Accounts or eliminate one or more of them, if we believe marketing, tax, or investment conditions so warrant. We do not guarantee the investment performance of the Variable Account, its Sub-Accounts or the Portfolios. We may use the Variable Account to fund our other annuity contracts. We will account separately for each type of annuity contract funded by the Variable Account.

## THE PORTFOLIOS

DIVIDENDS AND CAPITAL GAIN DISTRIBUTIONS. We automatically reinvest all dividends and capital gains distributions from the Portfolios in shares of the distributing Portfolios at their net asset value.

VOTING PRIVILEGES. As a general matter, you do not have a direct right to vote the shares of the Portfolios held by the Variable Sub-Accounts to which you have allocated your Contract Value. Under current law, however, you are entitled to give us instructions on how to vote those shares on certain matters. Based on our present view of the law, we will vote the shares of the Portfolios that we hold directly or indirectly through the Variable Account in accordance with instructions that we receive from Contract Owners entitled to give such instructions.

As a general rule, before the Payout Start Date, the Contract Owner or anyone with a voting interest is the person entitled to give voting instructions. The number of shares that a person has a right to instruct will be determined by dividing the Contract Value allocated to the applicable Variable Sub-Account by the net asset value per share of the corresponding Portfolio as of the record date of the meeting. After the Payout Start Date the person receiving income payments has the voting interest. The payee's number of votes will be determined by dividing the reserve for such Contract allocated to the applicable Sub-Account by the net asset value per share of the corresponding Portfolio. The votes decrease as income payments are made and as the reserves for the Contract decrease.

We will vote shares attributable to Contracts for which we have not received instructions, as well as shares attributable to us, in the same proportion as we vote shares for which we have received instructions, unless we determine that we may vote such shares in our own discretion. We will apply voting instructions to abstain on any item to be voted upon on a pro-rata basis to reduce the votes eligible to be cast.

We reserve the right to vote Portfolio shares as we see fit without regard to voting instructions to the extent permitted by law. If we disregard voting instructions, we will include a summary of that action and our reasons for that action in the next semi-annual financial report we send to you.

CHANGES IN PORTFOLIOS. If the shares of any of the Portfolios are no longer available for investment by the Variable Account or if, in our judgment, further investment in such shares is no longer desirable in view of the purposes of the Contract, we may eliminate that Portfolio and substitute shares

of another eligible investment fund. Any substitution of securities will

comply with the requirements of the Investment Company Act of 1940. We also may add new Variable Sub-Accounts that invest in additional underlying funds. We will notify you in advance of any change.

CONFLICTS OF INTEREST. Certain of the Portfolios sell their shares to separate accounts underlying both variable life insurance and variable annuity contracts. It is conceivable that in the future it may be unfavorable for variable life insurance separate accounts and variable annuity separate accounts to invest in the same Portfolio. The board of directors/trustees of these Portfolios monitors for possible conflicts among separate accounts buying shares of the Portfolios. Conflicts could develop for a variety of reasons. For example, differences in treatment under tax and other laws or the failure by a separate account to comply with such laws could cause a conflict. To eliminate a conflict, the Portfolio's board of directors/trustees may require a separate account to withdraw its participation in a Portfolio. A Portfolio's net asset value could decrease if it had to sell investment securities to pay redemption proceeds to a separate account withdrawing because of a conflict.

#### THE CONTRACT

DISTRIBUTION. Allstate Distributors, L.L.C., located at 3100 Sanders Road, Northbrook, IL 60062, is the principal underwriter and distributor of the Contract. Allstate Distributors is a wholly owned subsidiary of Allstate Life. Allstate Distributors is registered as a broker-dealer under the Securities Exchange Act of 1934, as amended, and is a member of the Financial Industry Regulatory Authority ("FINRA").

Allstate Distributors does not sell Contracts directly to purchasers. Allstate Distributors enters into selling agreements with affiliated and unaffiliated broker-dealers and banks to sell the Contracts through their registered representatives. The broker-dealers are registered with the SEC and are FINRA member firms. Their registered representatives are also licensed as insurance agents by applicable state insurance authorities and appointed as agents of Allstate Life in order to sell the Contracts. Contracts also may be sold by representatives or employees of banks that may be acting as broker-dealers without separate registration under the Exchange Act, pursuant to legal and regulatory exceptions.

We will pay commissions to broker-dealers and banks which sell the Contracts. Commissions paid vary, but we may pay up to a maximum sales commission of 7.5% of total purchase payments. In addition, we may pay ongoing annual compensation of up to 1.25% of Contract Value. Individual representatives receive a portion of compensation paid to the broker-dealer or bank with which they are associated in accordance with the broker dealer's or bank's practices. We estimate that commissions and annual compensation, when combined, will not exceed 8.5% of total purchase payments. However, commissions and annual compensation could exceed that amount because ongoing annual compensation is related to Contract Value and the number of years the Contract is held.

From time to time, we pay asset-based compensation and/or marketing allowances to banks and broker-dealers. These payments vary among individual banks and broker dealers, and the asset-based payments may be up to 0.25% of Contract Value annually. These payments are intended to contribute to the promotion and marketing of the Contracts, and they vary among banks and broker-dealers. The marketing and distribution support services include but are not limited to: (1) placement of the Contracts on a list of preferred or recommended products in the bank's or broker-dealer's distribution system; (2) sales promotions with regard to the Contracts; (3) participation in sales conferences; and (4) helping to defray the costs of sales conferences and educational seminars for the bank or broker-dealer's registered representatives. A list of broker-dealers and banks that Allstate Distributors paid pursuant to such arrangements is provided in the Statement of Additional Information, which is available upon request. For a free copy, please write or call us at the address or telephone number listed on the front page of this prospectus, or go to the SEC's Web site (http://www.sec.gov).

To the extent permitted by FINRA rules and other applicable laws and regulations, we may pay or allow other promotional incentives or payments in the form of cash or non-cash compensation. We may not offer the arrangements to all broker-dealers and banks and the terms of the arrangement may differ among broker-dealers and banks.

Individual registered representatives, broker-dealers, banks, and branch managers within some broker-dealers and banks participating in one of these compensation arrangements may receive greater compensation for selling the contract than for selling a different contact that is not eligible for the compensation arrangement. While we take the compensation into account when establishing contract charges, any such compensation will be paid by us or Allstate Distributors and will not result in any additional charge to you. Your registered representative can provide you with more information about the compensation arrangements that apply to the sale of the contract.

Allstate Life does not pay Allstate Distributors a commission for distribution of the Contracts. Allstate Distributors compensates its representatives who act as wholesalers, and their sales management personnel, for Contract sales. This compensation is based on a percentage of premium payments and/or a percentage of Contract Values. The underwriting agreement with Allstate Distributors provides that we will reimburse Allstate Distributors for expenses incurred in distributing the Contracts, including any liability to Contract Owners arising out of services rendered or Contracts issued.

For Allstate Advisor Contracts issued to employees of Allstate Life and certain

other eligible organizations, and in lieu of Allstate Life paying any commissions on sales  $% \left( 1\right) =\left( 1\right) \left( 1$ 

of those Contracts, the Contract Owner will receive a credit of 6% of the amount of each purchase payment that will be applied to each purchase payment. Allstate Life will allocate this credit in the same allocation as your most recent instruction. If you exercise your Right to Cancel your Contract as described in this prospectus, we will return to you the amount you would have received had there been no credit. Unless we are required by law to return your purchase payments, this amount also will include any charges deducted that reduced your Contract Value prior to cancellation, plus any investment gain on the credit. The credit may not be available in all states. We do not consider the credit to be an "investment in the contract" for income tax purposes.

ADMINISTRATION. We have primary responsibility for all administration of the Contracts and the Variable Account. We entered into an administrative services agreement with The Prudential Insurance Company of America ("PICA") whereby, PICA or an affiliate provides administrative services to the Variable Account and the Contracts on our behalf. In addition, PICA entered into a master services agreement with se/2/, inc., of 5801 SW 6th Avenue, Topeka, Kansas 66636, whereby se/2/, inc. provides certain business process outsourcing services with respect to the Contracts. se/2/, inc. may engage other service providers to provide certain administrative functions. These service providers may change over time, and as of December 31, 2011, consisted of the following: Keane BPO, LLC (administrative services) located at 100 City Square, Boston, MA 02129; RR Donnelley Global Investment Markets (compliance printing and mailing) located at 111 South Wacker Drive, Chicago, IL 60606; Jayhawk File Express, LLC (file storage and document destruction) located at 601 E. 5th Street, Topeka, KS 66601-2596; Co-Sentry net, LLC (back-up printing and disaster recovery) located at 9394 West Dodge Rd, Suite 100, Omaha, NE 68114; Convey Compliance Systems, Inc. (withholding calculations and tax statement mailing) located at 3650 Annapolis Lane, Suite 190, Plymouth, MN 55447; Spangler Graphics, LLC (compliance mailings) located at 29305 44th Street, Kansas City, KS 66106; Veritas Document Solútions, LLC (compliance mailings) located át 913 Commérce Ct, Buffalo Grove, IL 60089; Records Center of Topeka, a division of Underground Vaults & Storage, Inc. (back-up tapes storage) located at 1540 NW Gage Blvd. #6, Topeka, KS 66618; EquiSearch Services, Inc. (lost shareholder search) located at 11 Martime Avenue, Suite 665, White Plains, NY 10606; ZixCorp Systems, Inc. (email encryption) located at 2711 N. Haskell Ave., 2300, Dallas, TX 75204; DST Systems, Inc. (FAN mail, positions, prices) located at 333 West 11 Street, 5th Floor, Kansas City, MO 64105.

In administering the Contracts, the following services are provided, among others:

- .. maintenance of Contract Owner records;
- .. Contract Owner services;
- .. calculation of unit values;
- .. maintenance of the Variable Account; and
- . preparation of Contract Owner reports.

We will send you Contract statements at least annually. We will also send you transaction confirmations. You should notify us promptly in writing of any address change. You should read your statements and confirmations carefully and verify their accuracy. You should contact us promptly if you have a question about a periodic statement or a confirmation. We will investigate all complaints and make any necessary adjustments retroactively, but you must notify us of a potential error within a reasonable time after the date of the questioned statement. If you wait too long, we will make the adjustment as of the date that we receive notice of the potential error.

We will also provide you with additional periodic and other reports, information and prospectuses as may be required by federal securities laws.

## ANNUITIES HELD WITHIN A QUALIFIED PLAN

If you use the Contract within an employer sponsored qualified retirement plan, the plan may impose different or additional conditions or limitations on withdrawals, waivers of withdrawal charges, death benefits, Payout Start Dates, income payments, and other Contract features. In addition, adverse tax consequences may result if Qualified Plan limits on distributions and other conditions are not met. Please consult your Qualified Plan administrator for more information. Allstate Life no longer issues deferred annuities to employer sponsored qualified retirement plans.

# LEGAL MATTERS

All matters of Illinois law pertaining to the Contracts, including the validity of the Contracts and Allstate Life's right to issue such Contracts under Illinois insurance law, have been passed upon by Susan L. Lees, General Counsel of Allstate Life.

## **TAXES**

THE FOLLOWING DISCUSSION IS GENERAL AND IS NOT INTENDED AS TAX ADVICE. ALLSTATE LIFE MAKES NO GUARANTEE REGARDING THE TAX TREATMENT OF ANY CONTRACT OR TRANSACTION INVOLVING A CONTRACT.

Federal, state, local and other tax consequences of ownership or receipt of distributions under an annuity contract depend on your individual circumstances. If you are concerned about any tax consequences with regard to

your individual circumstances, you should consult a competent tax adviser.

## TAXATION OF ALLSTATE LIFE INSURANCE COMPANY

Allstate Life is taxed as a life insurance company under Part I of Subchapter L of the Code. Since the Variable Account is not an entity separate from Allstate Life, and its operations form a part of Allstate Life, it will not be taxed separately. Investment income and realized capital gains of the Variable Account are automatically applied to increase reserves under the Contract. Under existing federal income tax law, Allstate Life believes that the Variable Account investment income and capital gains will not be taxed to the extent that such income and gains are applied to increase the reserves under the Contract. Accordingly, Allstate Life does not anticipate that it will incur any federal income tax liability attributable to the Variable Account, and therefore Allstate Life does not intend to make provisions for any such taxes. If Allstate Life is taxed on investment income or capital gains of the Variable Account, then Allstate Life may impose a charge against the Variable Account in order to make provision for such taxes.

### TAXATION OF VARIABLE ANNUITIES IN GENERAL

TAX DEFERRAL. Generally, you are not taxed on increases in the Contract Value until a distribution occurs. This rule applies only where:

- .. the Contract Owner is a natural person,
- .. the investments of the Variable Account are "adequately diversified" according to Treasury Department regulations, and
- .. Allstate Life is considered the owner of the Variable Account assets for federal income tax purposes.

NON-NATURAL OWNERS. Non-natural owners are also referred to as Non Living Owners in this prospectus. As a general rule, annuity contracts owned by non-natural persons such as corporations, trusts, or other entities are not treated as annuity contracts for federal income tax purposes. The income on such contracts does not enjoy tax deferral and is taxed as ordinary income received or accrued by the non-natural owner during the taxable year.

EXCEPTIONS TO THE NON-NATURAL OWNER RULE. There are several exceptions to the general rule that annuity contracts held by a non-natural owner are not treated as annuity contracts for federal income tax purposes. Contracts will generally be treated as held by a natural person if the nominal owner is a trust or other entity which holds the contract as agent for a natural person. However, this special exception will not apply in the case of an employer who is the nominal owner of an annuity contract under a non-Qualified deferred compensation arrangement for its employees. Other exceptions to the non-natural owner rule are: (1) contracts acquired by an estate of a decedent by reason of the death of the decedent; (2) certain qualified contracts; (3) contracts purchased by employers upon the termination of certain Qualified Plans; (4) certain contracts used in connection with structured settlement agreements; and (5) immediate annuity contracts, purchased with a single premium, when the annuity starting date is no later than a year from purchase of the annuity and substantially equal periodic payments are made, not less frequently than annually, during the annuity period.

GRANTOR TRUST OWNED ANNUITY. Contracts owned by a grantor trust are considered owned by a non-natural owner. Grantor trust owned contracts receive tax deferral as described in the Exceptions to the Non-Natural Owner Rule section. In accordance with the Code, upon the death of the annuitant, the death benefit must be paid. According to your Contract, the Death Benefit is paid to the beneficiary. A trust named beneficiary, including a grantor trust, has two options for receiving any death benefits: 1) a lump sum payment, or 2) payment deferred up to five years from date of death.

DIVERSIFICATION REQUIREMENTS. For a Contract to be treated as an annuity for federal income tax purposes, the investments in the Variable Account must be "adequately diversified" consistent with standards under Treasury Department regulations. If the investments in the Variable Account are not adequately diversified, the Contract will not be treated as an annuity contract for federal income tax purposes. As a result, the income on the Contract will be taxed as ordinary income received or accrued by the Contract owner during the taxable year. Although Allstate Life does not have control over the Portfolios or their investments, we expect the Portfolios to meet the diversification requirements.

OWNERSHIP TREATMENT. The IRS has stated that a contract owner will be considered the owner of separate account assets if he possesses incidents of ownership in those assets, such as the ability to exercise investment control over the assets. At the time the diversification regulations were issued, the Treasury Department announced that the regulations do not provide guidance concerning circumstances in which investor control of the separate account investments may cause a Contract owner to be treated as the owner of the separate account. The Treasury Department also stated that future guidance would be issued regarding the extent that owners could direct sub-account investments without being treated as owners of the underlying assets of the separate account.

Your rights under the Contract are different than those described by the IRS in private and published rulings in which it found that Contract owners were not owners of separate account assets. For example, if your contract offers more than twenty (20) investment alternatives you have the choice to allocate premiums and contract values

among a broader selection of investment alternatives than described in such rulings. You may be able to transfer among investment alternatives more frequently than in such rulings. These differences could result in you being treated as the owner of the Variable Account. If this occurs, income and gain from the Variable Account assets would be includible in your gross income. Allstate Life does not know what standards will be set forth in any regulations or rulings which the Treasury Department may issue. It is possible that future standards announced by the Treasury Department could adversely affect the tax treatment of your Contract. We reserve the right to modify the Contract as necessary to attempt to prevent you from being considered the federal tax owner of the assets of the Variable Account. However, we make no guarantee that such modification to the Contract will be successful.

TAXATION OF PARTIAL AND FULL WITHDRAWALS. If you make a partial withdrawal under a Non-Qualified Contract, amounts received are taxable to the extent the Contract Value, without regard to surrender charges, exceeds the investment in the Contract. The investment in the Contract is the gross premium paid for the contract minus any amounts previously received from the Contract if such amounts were properly excluded from your gross income. If you make a full withdrawal under a Non-Qualified Contract, the amount received will be taxable only to the extent it exceeds the investment in the Contract.

TAXATION OF ANNUITY PAYMENTS. Generally, the rule for income taxation of annuity payments received from a Non-Qualified Contract provides for the return of your investment in the Contract in equal tax-free amounts over the payment period. The balance of each payment received is taxable. For fixed annuity payments, the amount excluded from income is determined by multiplying the payment by the ratio of the investment in the Contract (adjusted for any refund feature or period certain) to the total expected value of annuity payments for the term of the Contract. If you elect variable annuity payments, the amount excluded from taxable income is determined by dividing the investment in the Contract by the total number of expected payments. The annuity payments will be fully taxable after the total amount of the investment in the Contract is excluded using these ratios. If any variable payment is less than the excludable amount you should contact a competent tax advisor to determine how to report any unrecovered investment. The federal tax treatment of annuity payments is unclear in some respects. As a result, if the IRS should provide further guidance, it is possible that the amount we calculate and report to the IRS as taxable could be different. If you die, and annuity payments cease before the total amount of the investment in the Contract is recovered, the unrecovered amount will be allowed as a deduction for your last taxable year.

### PARTIAL ANNUITIZATION

Effective January 1, 2011, an individual may partially annuitize their non-qualified annuity if the contract so permits. The Small Business Jobs Act of 2010 included a provision which allows for a portion of a non-qualified annuity, endowment or life insurance contract to be annuitized while the balance is not annuitized. The annuitized portion must be paid out over 10 or more years or over the lives of one or more individuals. The annuitized portion of the contract is treated as a separate contract for purposes of determining taxability of the payments under IRC section 72. We do not currently permit partial annuitization.

TAXATION OF LEVEL MONTHLY VARIABLE ANNUITY PAYMENTS. You may have an option to elect a variable income payment stream consisting of level monthly payments that are recalculated annually. Although we will report your levelized payments to the IRS in the year distributed, it is possible the IRS could determine that receipt of the first monthly payout of each annual amount is constructive receipt of the entire annual amount. If the IRS were to take this position, the taxable amount of your levelized payments would be accelerated to the time of the first monthly payout and reported in the tax year in which the first monthly payout is received.

WITHDRAWALS AFTER THE PAYOUT START DATE. Federal tax law is unclear regarding the taxation of any additional withdrawal received after the Payout Start Date. It is possible that a greater or lesser portion of such a payment could be taxable than the amount we determine.

DISTRIBUTION AT DEATH RULES. In order to be considered an annuity contract for federal income tax purposes, the Contract must provide:

- .. if any Contract Owner dies on or after the Payout Start Date but before the entire interest in the Contract has been distributed, the remaining portion of such interest must be distributed at least as rapidly as under the method of distribution being used as of the date of the Contract Owner's death:
- .. if any Contract Owner dies prior to the Payout Start Date, the entire interest in the Contract will be distributed within 5 years after the date of the Contract Owner's death. These requirements are satisfied if any portion of the Contract Owner's interest that is payable to (or for the benefit of) a designated Beneficiary is distributed over the life of such Beneficiary (or over a period not extending beyond the life expectancy of the Beneficiary) and the distributions begin within 1 year of the Contract Owner's death. If the Contract Owner's designated Beneficiary is the surviving spouse of the Contract Owner, the Contract may be continued with the surviving spouse as the new Contract Owner;
- .. if the Contract Owner is a non-natural person, then the Annuitant will be treated as the Contract Owner

for purposes of applying the distribution at death rules. In addition, a change in the Annuitant on a Contract owned by a non-natural person will be treated as the death of the Contract Owner.

We administer certain spousal rights under the Contract, and related tax reporting in accordance with our understanding of the Defense of Marriage Act (which defines a "marriage" as a legal union between a man and a woman and a "spouse" as a person of the opposite sex). Depending on the state in which your Contract is issued, we may offer certain spousal benefits to civil union couples, domestic partners or same-sex marriages. You should be aware, however, that federal tax law does not recognize civil union couples, domestic partners or marriage spouses of the same sex. Therefore, we cannot permit a same-sex civil union partner, domestic partner or spouse to continue the Contract within the meaning of the tax law upon the death of the first partner under the Contract's "spousal continuance" provision. Please note there may be federal tax consequences at the death of the first same-sex civil union partner, domestic partner or spouse. Civil union couples, domestic partners and spouses of the same sex should consider that limitation before selecting a spousal benefit under the Contract.

TAXATION OF ANNUITY DEATH BENEFITS. Death Benefit amounts are included in income as follows:

- .. if distributed in a lump sum, the amounts are taxed in the same manner as a total withdrawal, or
  - . if distributed under an Income Plan, the amounts are taxed in the same manner as annuity payments.

MEDICARE TAX ON NET INVESTMENT INCOME The Patient Protection and Affordable Care Act, also known as the 2010 Health Care Act, included a new Medicare tax on investment income. This new tax, which is effective in 2013, assesses a 3.8% surtax on the lesser of (1) net investment income or (2) the excess of "modified adjusted gross income" over a threshold amount. The "threshold amount" is \$250,000 for married taxpayers filing jointly, \$125,000 for married taxpayers filing separately, \$200,000 for single taxpayers, and approximately \$12,000 for trusts. The taxable portion of payments received as a withdrawal, surrender, annuity payment, death benefit payment or any other actual or deemed distribution under the contract will be considered investment income for purposes of this surtax.

PENALTY TAX ON PREMATURE DISTRIBUTIONS. A 10% penalty tax applies to the taxable amount of any premature distribution from a non-Qualified Contract. The penalty tax generally applies to any distribution made prior to the date you attain age 59 1/2. However, no penalty tax is incurred on distributions:

- .. made on or after the date the Contract Owner attains age 59 1/2,
- .. made as a result of the Contract Owner's death or becoming totally disabled,
- .. made in substantially equal periodic payments (as defined by the Code) over the Contract Owner's life or life expectancy, or over the joint lives or joint life expectancies of the Contract Owner and the Beneficiary,
- .. made under an immediate annuity, or
- .. attributable to investment in the Contract before August 14, 1982.

You should consult a competent tax advisor to determine how these exceptions may apply to your situation.

SUBSTANTIALLY EQUAL PERIODIC PAYMENTS. With respect to non-Qualified Contracts using substantially equal periodic payments or immediate annuity payments as an exception to the penalty tax on premature distributions, any additional withdrawal or other material modification of the payment stream would violate the requirement that payments must be substantially equal. Failure to meet this requirement would mean that the income portion of each payment received prior to the later of 5 years or the Contract Owner's attaining age 59 1/2 would be subject to a 10% penalty tax unless another exception to the penalty tax applied. The tax for the year of the modification is increased by the penalty tax that would have been imposed without the exception, plus interest for the years in which the exception was used. A material modification does not include permitted changes described in published IRS rulings. You should consult a competent tax advisor prior to creating or modifying a substantially equal periodic payment stream.

TAX FREE EXCHANGES UNDER INTERNAL REVENUE CODE SECTION 1035. A 1035 exchange is a tax-free exchange of a non-Qualified life insurance contract, endowment contract or annuity contract into a non-Qualified annuity contract. The contract owner(s) must be the same on the old and new contract. Basis from the old contract carries over to the new contract so long as we receive that information from the relinquishing company. If basis information is never received, we will assume that all exchanged funds represent earnings and will allocate no cost basis to them.

PARTIAL EXCHANGES. The IRS has issued rulings that permit partial exchanges of annuity contracts. Effective for exchanges on or after October 24, 2011, where there is a surrender or distribution from either the initial annuity contract or receiving annuity contract within 180 days of the date on which the partial exchange was completed, the IRS will apply general tax rules to determine the substance and treatment of the original transfer. For exchanges occurring

between June 30, 2008 and October 23, 2011, a partial exchange, of a deferred annuity contract for another deferred annuity contract, will qualify for tax-deferral only if no amount is withdrawn or surrendered from either contract for a period of 12 months. The 12 month period begins on the date when exchange proceeds are treated as premiums paid for the recipient contract. Withdrawals from,

annuitizations, taxable Owner or Annuitant changes, or surrenders of either contract within the 12 month period will retroactively negate the partial exchange, unless one of the following applies:

- .. the contract owner is at least 591/2 or dies; or becomes totally disabled or obtains a divorce or suffers a loss of employment after the partial exchange was completed and prior to the withdrawal, annuitization, Owner or Annuitant change, or surrender;
- .. if the annuity is owned by an entity, the annuitant dies after the partial exchange was completed and prior to the withdrawal, annuitization, Owner or Annuitant change or surrender;
- .. the withdrawal is allocable to investment in the Contract before August 14, 1982; or,
- .. the annuity is a qualified funding asset within the meaning of Code section 130(d).

If a partial exchange is retroactively negated, the amount originally transferred to the recipient contract is treated as a withdrawal from the source contract, taxable to the extent of any gain in that contract on the date of the exchange. An additional 10% tax penalty may also apply if the Contract Owner is under age 59 1/2. Your Contract may not permit partial exchanges.

TAXATION OF OWNERSHIP CHANGES. If you transfer a non-Qualified Contract without full and adequate consideration to a person other than your spouse (or to a former spouse incident to a divorce), you will be taxed on the difference between the Contract Value and the investment in the Contract at the time of transfer. Any assignment or pledge (or agreement to assign or pledge) of the Contract Value is taxed as a withdrawal of such amount or portion and may also incur the 10% penalty tax.

AGGREGATION OF ANNUITY CONTRACTS. The Code requires that all non-Qualified deferred annuity contracts issued by Allstate Life (or its affiliates) to the same Contract Owner during any calendar year be aggregated and treated as one annuity contract for purposes of determining the taxable amount of a distribution.

# INCOME TAX WITHHOLDING

Generally, Allstate Life is required to withhold federal income tax at a rate of 10% from all non-annuitized distributions. The customer may elect out of withholding by completing and signing a withholding election form. If no election is made or no U.S. taxpayer identification number is provided we will automatically withhold the required 10% of the taxable amount. In certain states, if there is federal withholding, then state withholding is also mandatory.

Allstate Life is required to withhold federal income tax using the wage withholding rates for all annuitized distributions. The customer may elect out of withholding by completing and signing a withholding election form. If no election is made, we will automatically withhold using married with three exemptions as the default. If no U.S. taxpayer identification number is provided, we will automatically withhold using single with zero exemptions as the default. In certain states, if there is federal withholding, then state withholding is also mandatory.

Election out of withholding is valid only if the customer provides a U.S. residence address and taxpayer identification number.

Generally, Code Section 1441 provides that Allstate Life as a withholding agent must withhold 30% of the taxable amounts paid to a non-resident alien. A non-resident alien is someone other than a U.S. citizen or resident alien. We require an original IRS Form W-8BEN at issue to certify the owners' foreign status. Withholding may be reduced or eliminated if covered by an income tax treaty between the U.S. and the non-resident alien's country of residence if the payee provides a U.S. taxpayer identification number on a fully completed Form W-8BEN. A U.S. taxpayer identification number is a social security number or an individual taxpayer identification number ("ITIN"). ITINs are issued by the IRS to non-resident alien individuals who are not eligible to obtain a social security number. The U.S. does not have a tax treaty with all countries nor do all tax treaties provide an exclusion or lower withholding rate for annuities.

## TAX QUALIFIED CONTRACTS

The income on tax sheltered annuity (TSA) and IRA investments is tax deferred, and the income from annuities held by such plans does not receive any additional tax deferral. You should review the annuity features, including all benefits and expenses, prior to purchasing an annuity as a TSA or IRA. Tax Qualified Contracts are contracts purchased as or in connection with:

- .. Individual Retirement Annuities (IRAs) under Code Section 408(b);
- .. Roth IRAs under Code Section 408A;
- .. Simplified Employee Pension (SEP IRA) under Code Section 408(k);
- Savings Incentive Match Plans for Employees (SIMPLE IRA) under Code Section 408(p);
- .. Tax Sheltered Annuities under Code Section 403(b);

- .. Corporate and Self Employed Pension and Profit Sharing Plans under Code Section 401; and
- .. State and Local Government and Tax-Exempt Organization Deferred Compensation Plans under Code Section 457.

Allstate Life reserves the right to limit the availability of the Contract for use with any of the retirement plans listed above or to modify the Contract to conform with tax requirements. If you use the Contract within an employer sponsored qualified retirement plan, the plan may impose different or additional conditions or limitations on withdrawals, waiver of charges, death benefits, Payout Start Dates, income payments, and other Contract

features. In addition, adverse tax consequences may result if Qualified Plan limits on distributions and other conditions are not met. Please consult your Qualified Plan administrator for more information. Allstate Life no longer issues deferred annuities to employer sponsored qualified retirement plans.

The tax rules applicable to participants with tax qualified annuities vary according to the type of contract and the terms and conditions of the endorsement. Adverse tax consequences may result from certain transactions such as excess contributions, premature distributions, and, distributions that do not conform to specified commencement and minimum distribution rules. Allstate Life can issue an individual retirement annuity on a rollover or transfer of proceeds from a decedent's IRA, TSA, or employer sponsored retirement plan under which the decedent's surviving spouse is the beneficiary. Allstate Life does not offer an individual retirement annuity that can accept a transfer of funds for any other, non-spousal, beneficiary of a decedent's IRA, TSA, or employer sponsored qualified retirement plan.

Please refer to your Endorsement for IRAs or 403(b) plans, if applicable, for additional information on your death settlement options. In the case of certain Qualified Plans, the terms of the Qualified Plan Endorsement and the plans may govern the right to benefits, regardless of the terms of the Contract.

TAXATION OF WITHDRAWALS FROM AN INDIVIDUALLY OWNED TAX QUALIFIED CONTRACT. If you make a partial withdrawal under a Tax Qualified Contract other than a Roth IRA, the portion of the payment that bears the same ratio to the total payment that the investment in the Contract (i.e., nondeductible IRA contributions) bears to the Contract Value, is excluded from your income. We do not keep track of nondeductible contributions, and generally all tax reporting of distributions from Tax Qualified Contracts other than Roth IRAs will indicate that the distribution is fully taxable.

"Qualified distributions" from Roth IRAs are not included in gross income. "Qualified distributions" are any distributions made more than five taxable years after the taxable year of the first contribution to any Roth IRA and which are:

- .. made on or after the date the Contract Owner attains age 59 1/2,
- .. made to a beneficiary after the Contract Owner's death,
- .. attributable to the Contract Owner being disabled, or
- .. made for a first time home purchase (first time home purchases are subject to a lifetime limit of \$10,000).

"Nonqualified distributions" from Roth IRAs are treated as made from contributions first and are included in gross income only to the extent that distributions exceed contributions.

REQUIRED MINIMUM DISTRIBUTIONS. Generally, Tax Qualified Contracts (excluding Roth IRAs) require minimum distributions upon reaching age 70 1/2. Failure to withdraw the required minimum distribution will result in a 50% tax penalty on the shortfall not withdrawn from the Contract. Effective December 31, 2005, the IRS requires annuity contracts to include the actuarial present value of other benefits for purposes of calculating the required minimum distribution amount. These other benefits may include accumulation, income, or death benefits. Not all income plans offered under the Contract satisfy the requirements for minimum distributions. Because these distributions are required under the Code and the method of calculation is complex, please see a competent tax advisor.

THE DEATH BENEFIT AND TAX QUALIFIED CONTRACTS. Pursuant to the Code and IRS regulations, an IRA (e.g., traditional IRA, Roth IRA, SEP IRA and SIMPLE IRA) may not invest in life insurance contracts. However, an IRA may provide a death benefit that equals the greater of the purchase payments or the Contract Value. The Contract offers a death benefit that in certain circumstances may exceed the greater of the purchase payments or the Contract Value. We believe that the Death Benefits offered by your Contract do not constitute life insurance under these regulations.

It is also possible that certain death benefits that offer enhanced earnings could be characterized as an incidental death benefit. If the death benefit were so characterized, this could result in current taxable income to a Contract Owner. In addition, there are limitations on the amount of incidental death benefits that may be provided under Qualified Plans, such as in connection with a TSA or employer sponsored qualified retirement plan.

Allstate Life reserves the right to limit the availability of the Contract for use with any of the Qualified Plans listed above.

PENALTY TAX ON PREMATURE DISTRIBUTIONS FROM TAX QUALIFIED CONTRACTS. A 10% penalty tax applies to the taxable amount of any premature distribution from a Tax Qualified Contract. The penalty tax generally applies to any distribution made prior to the date you attain age 59 1/2. However, no penalty tax is incurred on distributions:

- .. made on or after the date the Contract Owner attains age 59 1/2,
- .. made as a result of the Contract Owner's death or total disability,
- .. made in substantially equal periodic payments (as defined by the Code) over the Contract Owner's life or life expectancy, or over the joint lives or

joint life expectancies of the Contract Owner and the Beneficiary,

.. made after separation from service after age 55 (does not apply to IRAs),

- .. made pursuant to an IRS levy,
- .. made for certain medical expenses,
- .. made to pay for health insurance premiums while unemployed (applies only for IRAs),
- .. made for qualified higher education expenses (applies only for IRAs)
- .. made for a first time home purchase (up to a \$10,000 lifetime limit and applies only for IRAs), and
- .. from an IRA or attributable to elective deferrals under a 401(k) plan, 403(b) annuity, or certain similar arrangements made to individuals who (because of their being members of a reserve component) are ordered or called to active duty after Sept. 11, 2001, for a period of more than 179 days or for an indefinite period; and made during the period beginning on the date of the order or call to duty and ending at the close of the active duty period.

During the first 2 years of the individual's participation in a SIMPLE IRA, distributions that are otherwise subject to the premature distribution penalty, will be subject to a 25% penalty tax.

You should consult a competent tax advisor to determine how these exceptions may apply to your situation.

SUBSTANTIALLY EQUAL PERIODIC PAYMENTS ON TAX QUALIFIED CONTRACTS. With respect to Tax Qualified Contracts using substantially equal periodic payments as an exception to the penalty tax on premature distributions, any additional withdrawal or other material modification of the payment stream would violate the requirement that payments must be substantially equal. Failure to meet this requirement would mean that the income portion of each payment received prior to the later of 5 years or the taxpayer's attaining age 59 1/2 would be subject to a 10% penalty tax unless another exception to the penalty tax applied. The tax for the year of the modification is increased by the penalty tax that would have been imposed without the exception, plus interest for the years in which the exception was used. A material modification does not include permitted changes described in published IRS rulings. You should consult a competent tax advisor prior to creating or modifying a substantially equal periodic payment stream.

INCOME TAX WITHHOLDING ON TAX QUALIFIED CONTRACTS. Generally, Allstate Life is required to withhold federal income tax at a rate of 10% from all non-annuitized distributions that are not considered "eligible rollover distributions." The customer may elect out of withholding by completing and signing a withholding election form. If no election is made or if no U.S. taxpayer identification number is provided, we will automatically withhold the required 10% from the taxable amount. In certain states, if there is federal withholding, then state withholding is also mandatory. Allstate Life is required to withhold federal income tax at a rate of 20% on all "eligible rollover distributions" unless you elect to make a "direct rollover" of such amounts to an IRA or eligible retirement plan. Eligible rollover distributions generally include all distributions from Tax Qualified Contracts, including TSAs but excluding IRAs, with the exception of:

- .. required minimum distributions, or,
- $\,\,$  ... a series of substantially equal periodic payments made over a period of at least 10 years, or,
- .. a series of substantially equal periodic payments made over the life (joint lives) of the participant (and beneficiary), or,
- .. hardship distributions.

With respect to any Contract held under a Section 457 plan or by the trustee of a Section 401 Pension or Profit Sharing Plan, we will not issue payments directly to a plan participant or beneficiary. Consequently, the obligation to comply with the withholding requirements described above will be the responsibility of the plan.

For all annuitized distributions that are not subject to the 20% withholding requirement, Allstate Life is required to withhold federal income tax using the wage withholding rates. The customer may elect out of withholding by completing and signing a withholding election form. If no election is made, we will automatically withhold using married with three exemptions as the default. If no U.S. taxpayer identification number is provided, we will automatically withhold using single with zero exemptions as the default. In certain states, if there is federal withholding, then state withholding is also mandatory.

Election out of withholding is valid only if the customer provides a U.S. residence address and taxpayer identification number.

Generally, Code Section 1441 provides that Allstate Life as a withholding agent must withhold 30% of the taxable amounts paid to a non-resident alien. A non-resident alien is someone other than a U.S. citizen or resident alien. We require an original IRS Form W-8BEN at issue to certify the owners' foreign status. Withholding may be reduced or eliminated if covered by an income tax treaty between the U.S. and the non-resident alien's country of residence if the payee provides a U.S. taxpayer identification number on a fully completed

Form W-8BEN. A U.S. taxpayer identification number is a social security number or an individual taxpayer identification number ("ITIN"). ITINs are issued by the IRS to non-resident alien individuals who are not eligible to obtain a social security number. The U.S. does not have a tax treaty with all countries nor do all tax treaties provide an exclusion or lower withholding rate for annuities.

CHARITABLE IRA DISTRIBUTIONS. The Pension Protection Act of 2006 included a charitable giving incentive  $\,$ 

permitting tax-free IRA distributions for charitable purposes. The Tax Relief, Unemployment Insurance Reauthorization, and Job Creation Act of 2010 extended this provision until the end of 2011. As of 2012, this provision expired and has not been extended. It is possible Congress will extend this provision retroactively to include some or all of 2012.

For distributions in tax years beginning after 2005 and before 2012, the Act provides an exclusion from gross income, up to \$100,000, for otherwise taxable IRA distributions from a traditional or Roth IRA that are qualified charitable distributions. To constitute a qualified charitable distribution, the distribution must be made (1) directly by the IRA trustee to certain qualified charitable organizations and (2) on or after the date the IRA owner attains age 70 1/2. Distributions that are excluded from income under this provision are not taken into account in determining the individual's deduction, if any, for charitable contributions.

The IRS has indicated that an IRA trustee is not responsible for determining whether a distribution to a charity is one that satisfies the requirements for the new income tax exclusion added by the Pension Protection Act. As a result the general rules for reporting IRA distributions apply.

INDIVIDUAL RETIREMENT ANNUITIES. Code Section 408(b) permits eligible individuals to contribute to an individual retirement program known as an Individual Retirement Annuity (IRA). Individual Retirement Annuities are subject to limitations on the amount that can be contributed and on the time when distributions may commence. Certain distributions from other types of qualified retirement plans may be "rolled over" on a tax-deferred basis into an Individual Retirement Annuity.

ROTH INDIVIDUAL RETIREMENT ANNUITIES. Code Section 408A permits eligible individuals to make nondeductible contributions to an individual retirement program known as a Roth Individual Retirement Annuity. Roth Individual Retirement Annuities are subject to limitations on the amount that can be contributed and on the time when distributions may commence.

A traditional Individual Retirement Account or Annuity may be converted or "rolled over" to a Roth Individual Retirement Annuity. For distributions after 2007, the Pension Protection Act of 2006 allows distributions from qualified retirement plans including tax sheltered annuities and governmental Section 457 plans to be rolled over directly into a Roth IRA, subject to the usual rules that apply to conversions from a traditional IRA into a Roth IRA. The income portion of a conversion or rollover distribution is taxable currently, but is exempted from the 10% penalty tax on premature distributions. Prior to January 1, 2010, income and filing status limitations applied to rollovers from non-Roth accounts to a Roth IRA. Effective January 1, 2005, the IRS requires conversions of annuity contracts to include the actuarial present value of other benefits for purposes of valuing the taxable amount of the conversion.

ANNUITIES HELD BY INDIVIDUAL RETIREMENT ACCOUNTS (COMMONLY KNOWN AS CUSTODIAL IRAS). Code Section 408 permits a custodian or trustee of an Individual Retirement Account to purchase an annuity as an investment of the Individual Retirement Account. If an annuity is purchased inside of an Individual Retirement Account, then the Annuitant must be the same person as the beneficial owner of the Individual Retirement Account.

If you have a contract issued as an IRA under Code Section 408(b) and request to change the ownership to an IRA custodian permitted under Section 408, we will treat a request to change ownership from an individual to a custodian as an indirect rollover. We will send a Form 1099R to report the distribution and the custodian should issue a Form 5498 for the contract value contribution.

Generally, the death benefit of an annuity held in an Individual Retirement Account must be paid upon the death of the Annuitant. However, in most states, the Contract permits the custodian or trustee of the Individual Retirement Account to continue the Contract in the accumulation phase, with the Annuitant's surviving spouse as the new Annuitant, if the following conditions are met:

- The custodian or trustee of the Individual Retirement Account is the owner of the annuity and has the right to the death proceeds otherwise payable under the Contract;
- The deceased Annuitant was the beneficial owner of the Individual Retirement Account;
- 3) We receive a complete request for settlement for the death of the Annuitant;
- 4) The custodian or trustee of the Individual Retirement Account provides us with a signed certification of the following:
  - (a) The Annuitant's surviving spouse is the sole beneficiary of the Individual Retirement Account;
  - (b) The Annuitant's surviving spouse has elected to continue the Individual Retirement Account as his or her own Individual Retirement Account; and
  - (c) The custodian or trustee of the Individual Retirement Account has continued the Individual Retirement Account pursuant to the surviving spouse's election.

SIMPLIFIED EMPLOYEE PENSION IRA (SEP IRA). Code Section 408(k) allows eligible employers to establish simplified employee pension plans for their employees using individual retirement annuities. These employers may, within specified limits, make deductible contributions on behalf of the employees to the individual retirement annuities. Employers intending to

use the Contract in connection with such plans should seek competent tax advice.

SAVINGS INCENTIVE MATCH PLANS FOR EMPLOYEES (SIMPLE IRA). Code Section 408(p) allows eligible employers with 100 or fewer employees to establish SIMPLE retirement plans for their employees using individual retirement annuities. In general, a SIMPLE IRA consists of a salary deferral program for eligible employees and matching or nonelective contributions made by employers. Employers intending to purchase the Contract as a SIMPLE IRA should seek competent tax and legal advice. SIMPLE IRA plans must include the provisions of the Economic Growth and Tax Relief Reconciliation Act of 2007 (EGTRRA) to avoid adverse tax consequences. If your current SIMPLE IRA plan uses IRS Model Form 5304-SIMPLE with a revision date of March 2002 or later, then your plan is up to date. If your plan has a revision date prior to March 2002, please consult with your tax or legal advisor to determine the action you need to take in order to comply with this requirement.

TO DETERMINE IF YOU ARE ELIGIBLE TO CONTRIBUTE TO ANY OF THE ABOVE LISTED IRAS (TRADITIONAL, ROTH, SEP, OR SIMPLE), PLEASE REFER TO IRS PUBLICATION 590 AND YOUR COMPETENT TAX ADVISOR.

TAX SHELTERED ANNUITIES. Code Section 403(b) provides tax-deferred retirement savings plans for employees of certain non-profit and educational organizations. Under Section 403(b), any contract used for a 403(b) plan must provide that distributions attributable to salary reduction contributions made after 12/31/88, and all earnings on salary reduction contributions, may be made only on or after the date the employee:

- .. attains age 59 1/2,
- .. severs employment,
- . dies,
- . becomes disabled, or
- .. incurs a hardship (earnings on salary reduction contributions may not be distributed on account of hardship).

These limitations do not apply to withdrawals where Allstate Life is directed to transfer some or all of the Contract Value to another 403(b) plan. Generally, we do not accept funds in 403(b) contracts that are subject to the Employee Retirement Income Security Act of 1974 (ERISA).

CAUTION: Under IRS regulations we can accept contributions, transfers and rollovers only if we have entered into an information-sharing agreement, or its functional equivalent, with the applicable employer or its plan administrator. Unless your contract is grandfathered from certain provisions in these regulations, we will only process certain transactions (e.g, transfers, withdrawals, hardship distributions and, if applicable, loans) with employer approval. This means that if you request one of these transactions we will not consider your request to be in good order, and will not therefore process the transaction, until we receive the employer's approval in written or electronic form.

CORPORATE AND SELF-EMPLOYED PENSION AND PROFIT SHARING PLANS.

Section 401(a) of the Code permits corporate employers to establish various types of tax favored retirement plans for employees. Self-employed individuals may establish tax favored retirement plans for themselves and their employees (commonly referred to as "H.R.10" or "Keogh"). Such retirement plans may permit the purchase of annuity contracts. Allstate Life no longer issues annuity contracts to employer sponsored qualified retirement plans.

There are two owner types for contracts intended to qualify under Section 401(a): a qualified plan fiduciary or an annuitant owner.

- .. A qualified plan fiduciary exists when a qualified plan trust that is intended to qualify under Section 401(a) of the Code is the owner. The qualified plan trust must have its own tax identification number and a named trustee acting as a fiduciary on behalf of the plan. The annuitant should be the person for whose benefit the contract was purchased.
- .. An annuitant owner exists when the tax identification number of the owner and annuitant are the same, or the annuity contract is not owned by a qualified plan trust. The annuitant should be the person for whose benefit the contract was purchased.

If a qualified plan fiduciary is the owner of the contract, the qualified plan must be the beneficiary so that death benefits from the annuity are distributed in accordance with the terms of the qualified plan. Annuitant owned contracts require that the beneficiary be the annuitant's spouse (if applicable), which is consistent with the required IRS language for qualified plans under Section 401(a). A completed Annuitant Owned Qualified Plan Designation of Beneficiary form is required in order to change the beneficiary of an annuitant owned Qualified Plan contract.

STATE AND LOCAL GOVERNMENT AND TAX-EXEMPT ORGANIZATION DEFERRED COMPENSATION PLANS. Section 457 of the Code permits employees of state and local governments and tax-exempt organizations to defer a portion of their compensation without paying current taxes. The employees must be participants in an eligible deferred compensation plan. In eligible governmental plans, all

assets and income must be held in a trust/ custodial account/annuity contract for the exclusive benefit of the participants and their beneficiaries. To the extent the Contracts are used in connection with a non-governmental eligible plan,

employees are considered general creditors of the employer and the employer as owner of the Contract has the sole right to the proceeds of the Contract. Under eligible 457 plans, contributions made for the benefit of the employees will not be includible in the employees' gross income until distributed from the plan. Allstate Life no longer issues annuity contracts to 457 plans.

#### ANNUAL REPORTS AND OTHER DOCUMENTS

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Allstate Life's Annual Report on Form 10-K for the year ended December 31, 2011, is incorporated herein by reference, which means that it is legally a part of this prospectus.

All other reports filed with the SEC under the Exchange Act since the Form 10-K Annual Report, including filings made on Form 10-Q and Form 8-K, and all documents or reports we file with the SEC under the Exchange Act after the date of this prospectus and before we terminate the offering of the securities under this prospectus are also incorporated herein by reference, which means that they are legally a part of this prospectus.

Statements in this prospectus, or in documents that we file later with the SEC and that legally become a part of this prospectus, may change or supersede statements in other documents that are legally part of this prospectus. Accordingly, only the statement that is changed or replaced will legally be a part of this prospectus.

We file our Exchange Act documents and reports, including our annual report on Form 10-K, quarterly reports on Form 10-Q and current reports on Form 8-K, electronically on the SEC's "EDGAR" system using the identifying number CIK No. 0000352736. The SEC maintains a Web site that contains reports, proxy and information statements and other information regarding registrants that file electronically with the SEC. The address of the site is http://www.sec.gov. You also can view these materials at the SEC's Public Reference Room at 100 F Street NE, Room 1580, Washington, DC 20549-2001. For more information on the operations of SEC's Public Reference Room, call 1-202-551-8090.

If you have received a copy of this prospectus, and would like a free copy of any document incorporated herein by reference (other than exhibits not specifically incorporated by reference into the text of such documents), please write or call us at P.O. Box 758565, Topeka, KS 66675-8565 or 1-800-457-7617.

STATEMENT OF ADDITIONAL INFORMATION TABLE OF CONTENTS
ADDITIONS, DELETIONS, OR SUBSTITUTIONS OF INVESTMENTS
THE CONTRACTS
CALCULATION OF ACCUMULATION UNIT VALUES
CALCULATION OF VARIABLE INCOME PAYMENTS
GENERAL MATTERS
EXPERTS
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APPENDIX A

THIS PROSPECTUS DOES NOT CONSTITUTE AN OFFERING IN ANY JURISDICTION IN WHICH SUCH OFFERING MAY NOT LAWFULLY BE MADE. WE DO NOT AUTHORIZE ANYONE TO PROVIDE ANY INFORMATION OR REPRESENTATIONS REGARDING THE OFFERING DESCRIBED IN THIS PROSPECTUS OTHER THAN AS CONTAINED IN THIS PROSPECTUS.

ALLSTATE ADVISOR CONTRACT COMPARISON CHART

Feature	Advisor	Advisor Plus	А	dvisor Preferred	red		
reacui e	AUVISUI	AUVISUI FIUS	Withdrawal	3-year Withdrawal Charge Option			
Credit Enhancement	None	up to 5% depending on issue age and amount of purchase payments	None	None	None		
Mortality and Expense Risk Charge (Base Contract)	1.10%	1.40%	1.40%	1.50%	1.60%		
· '	7/ 7/ 6/ 5/ 4/ 3/ 2		7/ 6/ 5/ 4/ 3	7/ 6/ 5	None		
Withdrawal Charge Waivers	Terminal	Confinement, Terminal Illness, Unemployment	Terminal	Terminal Illness,	N/A		

The Fixed Account Options available depend on the type of Contract you have purchased and the state in which your Contract was issued. The following tables summarize the availability of the Fixed Account Options in general. Please check with your representative for specific details for your state.

DCA Fixed Account Option								
	Advisor	Advisor Plus	Adv	isor Preferred				
	Advisor	Advisor Pius	5-Year Withdrawal Charge Option	3-Year Withdrawal Charge Option	No Withdrawal Charge Option			
Transfer	3 to 6-month	3 to 6-month	3 to 6-month	3 to 6-month	N/A			
Periods	7 to 12-month	7 to 12-month	7 to 12-month	7 to 12-month	N/A			

Standard Fixed Account Option (some options not available in all states)								
	Advisor	Advisor Preferred AdvisorPlus						
	AUVISOI	AUV130111U3	5-Year Withdrawal Charge Option	3-Year Withdrawal Charge Option	No Withdrawal Charge Option			
	1-year	N/A	N/A	N/A	N/A			
Cuarantaa	3-year*	N/A	N/A	N/A	N/A			
Guarantee Periods	5-year*	N/A	N/A	N/A	N/A			
	7-year*	N/A	N/A	N/A	N/A			

 $<sup>^{\</sup>star}$  Available only in states in which the MVA Fixed Account Option is not offered.

: .			, .			
MVA FIXED	Account	Ontion	(not	available	ın al	l states)**

val No Withdrawal .ion Charge Option
3-year
5-year
7-year
10-year
ar ar ar ar

 $<sup>^{\</sup>star\star}$  Not available in states in which the 3-, 5-, or 7-year Standard Fixed Account Options are offered.

The Market Value Adjustment is based on the following:

the Treasury Rate for a maturity equal to the term length of the Guarantee Period Account for the week preceding the establishment of the Market Value Adjusted Fixed Guarantee Period Account;

- the Treasury Rate for a maturity equal to the term length of the Market Value Adjusted Fixed Guarantee Period Account for the week preceding the date amounts are transferred or withdrawn from the Market Value Adjusted Fixed Guarantee Period Account, the date we determine the Death Proceeds, or the Payout Start Date, as the case may be ("Market Value Adjustment Date").
- the number of whole and partial years from the Market Value Adjustment Date to the expiration of the term length of the Market Value Adjusted Fixed Guarantee Period Account.

Treasury Rate means the U.S. Treasury Note Constant Maturity yield as reported in Federal Reserve Board Statistical Release H.15. If such yields cease to be available in Federal Reserve Board Statistical Release H.15, then we will use an alternate source for such information in our discretion.

The Market Value Adjustment factor is determined from the following formula:

$$.9 \times [I-(J + .0025)] \times N$$

The denominator of the MVA formula includes a factor, currently equal to 0.0025 or 25 basis points. The factor is an adjustment that is applied when an MVA is assessed (regardless of whether the MVA is positive or negative) and, relative to when no factor is applied, will reduce the amount being surrendered or transferred from the MVA Fixed Guarantee Period Account.

To determine the Market Value Adjustment, we will multiply the Market Value Adjustment factor by the amount transferred, withdrawn, paid as Death Proceeds, or applied to an Income Plan from a Market Value Adjusted Fixed Guarantee Period Account at any time other than during the 30 day period after such Guarantee Period Account expires. NOTE: These examples assume that premium taxes are not applicable.

# EXAMPLES OF MARKET VALUE ADJUSTMENT

\$10,000 allocated to a Market Value Adjusted Purchase Payment:

Fixed Guarantee Period Account

Guarantee Period: 5 years Interest Rate: 4.50%

Full Withdrawal: End of Contract Year 3 Contract: Allstate Advisor

# EXAMPLE 1: (ASSUMES DECLINING INTEREST RATES)

```
Step 1: Calculate Contract Value at End of
         Contract Year 3:
                                                      $10,000.00 X (1.045)/3/ = $11,411.66
         Calculate the Free Withdrawal Amount:
                                                      .15 X $10,000 = $1500
Step 2:
                                                 =
                                                      .06 X ($10,000 - $1,500) = $510
Step 3:
         Calculate the Withdrawal Charge:
Step 4: Calculate the Market Value Adjustment: I
                                                      =
                                                          4.50%
                                                  J
                                                      =
                                                          4.20%
                                                          730 DAYS
                                                 N
                                                                    = 2
                                                          365 DAYS
                                                 Market Value Adjustment Factor: .9 X [I - (J +
                                                  .0025)] X N
                                                      .9 \times [.045 - (.042 + .0025)] \times 2 = .0009
                                                 Market Value Adjustment = Market Value
                                                 Adjustment Factor X Amount
                                                 Subject To Market Value Adjustment
                                                      .0009 \times \$11,411.66 = \$10.27
Step 5: Calculate the amount received by
         Contract owner as a result of full
         withdrawal at the end of Contract
         Year 3:
                                                      $11,411.66 - $510 + $10.27 = $10,911.93
```

## EXAMPLE 2: (ASSUMES RISING INTEREST RATES)

```
Step 1: Calculate Contract Value at End of
                                                          $10,000.00 X (1.045)/3/ = $11,411.66
          Contract Year 3:
          Calculate the Free Withdrawal Amount:
Step 2:
                                                     =
                                                          .15 \times $10,000 = $1500
Step 3:
          Calculate the Withdrawal Charge:
                                                          .06 \times (\$10,000 - \$1,500) = \$510
Step 4: Calculate the Market Value Adjustment: I
                                                              4.50%
                                                               4.80%
                                                               730 DAYS
                                                      N
                                                                          = 2
                                                               365 DAYS
                                                      Market Value Adjustment Factor: .9 X [I - (J +
                                                      .0025)] X N
                                                      = .9 X [(.045 - (.048 + .0025)] X (2) = -.0099
Market Value Adjustment = Market Value
                                                      Adjustment Factor X Amount
Subject To Market Value Adjustment:
                                                         -.0099 \times \$11,411.66 = -(\$112.98)
Step 5: Calculate the amount received by
          Contract owner as a result of full
          withdrawal at the end of Contract
                                                        $11,411.66 - $510 - $112.98 = $10,788.68
          Year 3:
```

\* These examples assume the election of the ALLSTATE ADVISOR CONTRACT for the purpose of illustrating the Market Value Adjustment calculation. The amounts would be different under ALLSTATE ADVISOR PLUS and ALLSTATE ADVISOR PREFERRED CONTRACTS, which have different expenses and withdrawal charges.

Appendix C illustrates how we calculate the amount guaranteed under the Income Protection Benefit Option. Please remember that you are looking at an example only. Please also remember that the Income Protection Benefit Option may only be added to Income Plans 1 and/or 2, and only to those Income Plans for which you have selected variable income payments.

To illustrate the calculation of the amount guaranteed under the Income Protection Benefit Option, we assume the following:

> Adjusted age of Annuitant on the Payout

Start Date: 65

Sex of Annuitant: male

-----

Income Plan selected: 1 -----

Payment frequency: monthly

Amount applied to

variable income payments

under the Income Plan: \$100,000.00

The example assumes that the withdrawal charge period has expired for all purchase payments. In accordance with the terms of the Contract, the following additional assumptions apply:

Assumed investment rate: 3%

-----Guaranteed minimum 85% of the initial

variable income payment: variable a mount income

value

### STEP 1 - CALCULATION OF THE INITIAL VARIABLE AMOUNT INCOME VALUE:

Using the assumptions stated above, the initial monthly income payment is \$5.49 per \$1,000 applied to variable income payments under Income Plan 1. Therefore, the initial variable amount income value = \$100,000 X \$5.49/1000 = \$549.00.

STEP 2 - CALCULATION OF THE AMOUNT GUARANTEED UNDER THE INCOME PROTECTION BENEFIT OPTION:

guaranteed minimum variable income payment = 85% X initial variable amount income value = 85% X \$549.00 = \$466.65.

STEP 3 - ILLUSTRATION OF THE EFFECT OF THE MINIMUM PAYMENT GUARANTEE UNDER THE INCOME PROTECTION BENEFIT OPTION:

If in any month your variable income payments would fall below the amount guaranteed under the Income Protection Benefit Option, your payment for that month will equal the guaranteed minimum variable income payment. For example, you would receive \$466.65 even if the amount of your monthly income payment would have been less than that as a result of declining investment experience. On the other hand, if your monthly income payment is greater than the minimum guaranteed \$466.65, you would receive the greater amount.

Issue Date: January 1, 2003

Initial Purchase Payment: \$50,000 (For Allstate Advisor Plus Contracts, assume a \$2,000 Credit Enhancement would apply assuming issue age 85 or younger (a \$1,000 Credit Enhancement would apply assuming issue age 86-90))

					Income I	Benefit Amo	ount
						5% Roll-Up \	/alue**
Date	Type of Occurrence	Beginning Contract Value	Transaction Amount	Contract Value After Occurrence	Maximum Anniversary Value	Advisor and Preferred	Plus
1/1/04	Contract Anniversary	\$55,000	_	\$55,000	\$55,000	\$52,500	\$54,600
7/1/04	Partial Withdrawal	\$60,000	\$15,000	\$45,000	\$41,250	\$40,176	\$41,859

The following shows how we compute the adjusted income benefits in the example above. Please note that the withdrawal adjustment reduces the Maximum Anniversary Value by the same proportion as the withdrawal reduces the Contract Value. The withdrawal adjustment reduces the 5% Roll-Up Value part dollar-for-dollar and part proportionally.

Partial Withdrawal Amount	(a)
Contract Value Immediately Prior to Partial Withdrawal	(b)
/alue of Income Benefit Amount Immediately Prior to Partial Withdrawal	(c)
Vithdrawal Adjustment	[(a)/(b)]*(c)
Adjusted Income Benefit	
5 % ROLL-UP VALUE INCOME BENEFIT**	
Fotal Partial Withdrawal Amount	(a)
STEP I - DOLLAR FOR DOLLAR PORTION	
Contract Value Immediately Prior to Partial Withdrawal	(b)
/alue of Income Benefit Amount Immediately Prior to Partial Withdrawal (assumes 181 days worth of interest on \$52,500 and \$54,600, respectively)	(c)
Partial Withdrawal Amount (Corridor = 5% of Roll-Up Value on 1/1/04)	(d)
Dollar for Dollar Withdrawal Adjustment (discounted for a half year's worth of interest)	(e)=(d) * 1.05^ -0.
Contract Value After Step 1	(b')=(b) - (d)
Adjusted Income Benefit After Step 1	(c')=(c) - (e)
STEP 2 - PROPORTIONAL PORTION	
Partial Withdrawal Amount	(a')=(a) - (d)
Proportional Adjustment	(a')/(b')*(c')
Contract Value After Step 2	(b') - (a')
Adjusted Income Benefit After Step 2	

Advisor and Preferred Plus

Contract Value Immediately Prior to Partial Withdrawal	\$60,000	\$60,000
Value of Income Benefit Amount Immediately Prior to Partial Withdrawal	\$55,000	\$55,000
Withdrawal Adjustment	\$13,750	\$13,750
Adjusted Income Benefit	\$41,250	\$41,250
5 % ROLL-UP VALUE INCOME BENEFIT**		
Total Partial Withdrawal Amount	\$ 15,000	\$ 15,000
STEP I - DOLLAR FOR DOLLAR PORTION		
Contract Value Immediately Prior to Partial Withdrawal	\$ 60,000	\$ 60,000
Value of Income Benefit Amount Immediately Prior to Partial Withdrawal (assumes 181 days worth of interest on \$52,500 and \$54,600, respectively)	\$53,786	\$55,937
Partial Withdrawal Amount (Corridor = 5% of Roll-Up Value on 1/1/04)	\$2,625	\$2,730
Dollar for Dollar Withdrawal Adjustment (discounted for a half year's worth of interest)	\$2,562	\$2,664
Contract Value After Step 1	\$57,375	\$57,270
Adjusted Income Benefit After Step 1	\$51,224	\$53,273
STEP 2 - PROPORTIONAL PORTION		
Partial Withdrawal Amount	\$12,375	\$12,270
Proportional Adjustment	\$11,048	\$11,414
Contract Value After Step 2	\$45,000	\$45,000
Adjusted Income Benefit After Step 2	\$40,176	\$41,859

<sup>\*</sup> For purpose of illustrating the withdrawal adjustment calculation, the example assumes the same hypothetical Contract Values and Maximum Anniversary Value for all Contracts, net of applicable fees and charges. Actual income benefit amounts will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT. Please remember that you are looking at an example and that your investment performance may be greater or lower than the figures shown.

<sup>\*\*</sup>In certain states, the Roll-Up Value Income Benefit accumulates interest on a daily basis at a rate equivalent to 3% per year rather than 5%. If calculations assumed an interest rate of 3% per year, the adjusted income benefit would be lower.

-----

Issue Date: January 1, 2005

Initial Purchase Payment: \$50,000 (For ALLSTATE ADVISOR PLUS CONTRACTS, assume a \$2,000 Credit Enhancement would apply assuming issue age 85 or younger (a \$1,000 Credit Enhancement would apply assuming issue age 86-90))

					Death Benefit Amount				
-					Purchase Payment Value			Enhanc Beneficiary	
Date	Type of Occurrence	Beginning Contract Value	Transaction Amount	Contract Value After Occurrence	Advisor and Preferred	Plus	Maximum Anniversary Value	Advisor and Preferred	Plus
1/1/06 C	contract Anniversary	\$55,000	_	\$55,000	\$50,000	\$52,000	\$55,000	\$52,500	\$54,600

7/1/06 Partial Withdrawal \$60,000 \$15,000 \$45,000 \$37,500 \$39,000 \$41,250 \$40,339 \$41,953

The following shows how we compute the adjusted death benefits in the example above. Please note that the withdrawal reduces the Purchase Payment Value, the Maximum Anniversary Value, and the Enhanced Beneficiary Value by the same proportion as the withdrawal reduces the Contract Value.

	Ad	visor and Preferred
PURCHASE PAYMENT VALUE DEATH BENEFIT		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal	(c)	\$50,000
Withdrawal Adjustment	[(a)/(b)]*(c)	\$12,500
Adjusted Death Benefit		\$37,500
MAV DEATH BENEFIT		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal	(c)	\$55,000
Withdrawal Adjustment	[(a)/(b)]*(c)	\$13,750
Adjusted Death Benefit		\$41,250
ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) BENEFIT**		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal (assumes : worth of interest on \$52,500 and \$54,600, respectively)	181 days (c)	\$53,786
Withdrawal Adjustment	[(a)/(b)]*(c)	\$13,446
Adjusted Death Benefit		\$40,339

	Plus
PURCHASE PAYMENT VALUE DEATH BENEFIT	
Partial Withdrawal Amount	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal	\$52,000
Withdrawal Adjustment	\$13,000
Adjusted Death Benefit	\$39,000

MAV DEATH BENEFIT	
Partial Withdrawal Amount	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal	\$55,000
Withdrawal Adjustment	\$13,750
Adjusted Death Benefit	\$41,250
ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) BENEFIT**	
Partial Withdrawal Amount	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal (assumes 181 days worth of interest on \$52,500 and \$54,600, respectively)	\$55,937
Withdrawal Adjustment	\$13,984
Adjusted Death Benefit	\$41,953

<sup>\*</sup> For purpose of illustrating the withdrawal adjustment calculation, the example assumes the same hypothetical Contract Values and Maximum Anniversary Value for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT. Please remember that you are looking at an example and that your investment performance may be greater or lower than the figures shown.

<sup>\*\*</sup>Calculations for the Enhanced Beneficiary Protection (Annual Increase)
Benefit assume that interest accumulates on a daily basis at a rate
equivalent to 5% per year. In certain states, the Benefit provides for
interest that accumulates at a rate of 3% per year. If calculations assumed
an interest rate of 3% per year, the adjusted death benefit would be lower.

The following are examples of the Earnings Protection Death Benefit Option. For illustrative purposes, the examples assume Earnings in each case. Please remember that you are looking at examples and that your investment performance may be greater or lower than the figures shown.

EXAMPLE 1: ELECTED WHEN CONTRACT WAS ISSUED WITHOUT ANY SUBSEQUENT ADDITIONS OR WITHDRAWALS

In this example, assume that the oldest Contract Owner is age 55 on the Rider Application Date and elects the Earnings Protection Death Benefit Option when the Contract is issued. The Contract Owner makes an initial purchase payment of \$100,000. After four years, the Contract Owner dies. On the date Allstate Life receives a Complete Request for Settlement, the Contract Value is \$125,000. Prior to his death, the Contract Owner did not make any additional purchase payments or take any withdrawals.

Excess of Earnings Withdrawals \$0 Purchase Payments in the 12 months prior to death \$0 In-Force Premium \$100,000 (\$100.000+ \$0-\$0) In-Force Earnings \$25,000 (\$125,000-\$100,000) EARNINGS PROTECTION DEATH BENEFIT\*\* 40% \* \$25,000 = \$10,000

Since In-Force Earnings are less than 100% of the In-Force Premium (excluding purchase payments and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS in the 12 months prior to death), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

- For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT.
- \*\*If the oldest Contract Owner or Annuitant had been over age 70, and both were age 79 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 25% of the In-Force Earnings (\$6,250.00).

## EXAMPLE 2: ELECTED WHEN CONTRACT WAS ISSUED WITH SUBSEQUENT WITHDRAWALS

In this example, assume the same facts as above, except that the Contract Owner has taken a withdrawal of \$10,000 during the second year of the Contract. Immediately prior to the withdrawal, the Contract Value is \$105,000. Here \$5,000 of the withdrawal is in excess of the In-Force Earnings at the time of the withdrawal. The Contract Value on the date Allstate Life receives a Complete Request for Settlement will be assumed to be \$114,000.

\$5,000 Excess of Earnings Withdrawals

(\$10,000-\$5,000)

Purchase Payments in the 12 months prior to death

\$0

\$95,000

In-Force Premium

(\$100,000+\$0-\$5,000)

In-Force Earnings

\$19,000

EARNINGS PROTECTION DEATH BENEFIT\*\*

(\$114,000-\$95,000) 40%\*\$19,000=\$7,600

Since In-Force Earnings are less than 100% of the In-Force Premium (excluding purchase payments and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS in the 12 months prior to death), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

- For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT.
- \*\*If the oldest Contract Owner or Annuitant had been over age 70, and both were age 79 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 25% of the In-Force Earnings (\$4,750.00).

### EXAMPLE 3: ELECTED AFTER CONTRACT WAS ISSUED WITH SUBSEQUENT ADDITIONS AND WTTHDRAWALS

This example is intended to illustrate the effect of adding the Earnings Protection Death Benefit Option after the Contract has been issued and the effect of later purchase payments. In this example, assume that the oldest Contract Owner is age 72 on the Rider Application Date. At the time the Contract is issued, the Contract Owner makes a purchase payment of \$100,000. After two years pass, the Contract Owner elects to add the Earnings Protection

Benefit Option. On the date this Rider is added, the Contract Value is \$110,000. Two years later, the Contract Owner withdraws \$50,000. Immediately prior to the withdrawal, the Contract Value is \$130,000. Another two years later, the Contract Owner makes an additional purchase payment of \$40,000. Immediately after the additional purchase payment, the Contract Value is \$130,000. Two years later, the Contract Owner dies with a Contract Value of \$140,000 on the date Allstate Life receives a Complete Request for Settlement.

Excess of Earnings Withdrawals \$30,000

(\$50,000-\$20,000) Purchase Payments in the 12 months prior to death \$0

In-Force Premium \$120,000

(\$110,000+\$40,000-\$30,000)

In-Force Earnings \$20,000

(\$140,000-\$120,000)

EARNINGS PROTECTION DEATH BENEFIT\*\*

25%\*\$20,000=\$5,000

In this example, In-Force Premium is equal to the Contract Value on Rider Application Date plus the additional purchase payment and minus the Excess-of-Earnings Withdrawal.

Since In-Force Earnings are less than 50% of the In-Force Premium (excluding purchase payments and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS in the 12 months prior to death ), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

- For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT.
- \*\*If the oldest Contract Owner or Annuitant had been age 70 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 40% of the In-Force Earnings (\$8,000.00) and Credit Enhancement for ALLSTATE ADVISOR PLUS CONTRACT.

## EXAMPLE 4: SPOUSAL CONTINUATION

This example is intended to illustrate the effect of a surviving spouse electing to continue the Contract upon the death of the Contract Owner on a Contract with the Earnings Protection Death Benefit Option. In this example, assume that the oldest Contract Owner is age 60 at the time the Contract is purchased (with the Earnings Protection Death Benefit Option and MAV Death Benefit Option) with a \$100,000 purchase payment. Five years later the Contract Owner dies and the surviving spouse elects to continue the Contract. The Contract Value and Maximum Anniversary Value at this time are \$150,000 and \$160,000, respectively.

Excess of Earnings Withdrawals \$0 Purchase Payments in the 12 months prior to death \$0

In-Force Premium

\$100,000 (\$100,000+\$0-\$0)

In-Force Earnings \$50,000

(\$150,000-\$100,000) EARNINGS PROTECTION DEATH BENEFIT\*\* 40%\*\$50,000=\$20,000

= \$150,000 Contract Value

Death Benefit \$160,000

Earnings Protection Death Benefit = \$20,000 Continuing Contract Value \$180,000

(\$160,000+\$20,000)

Since In-Force Earnings are less than 100% of the In-Force Premium (excluding purchase payments and Credit Enhancements for ALLSTATE ADVISOR PLUS CONTRACTS in the 12 months prior to death), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

Assume the surviving spouse is age 72 when the Contract is continued. At this time, the surviving spouse has the option to continue the Earnings Protection Death Benefit Option at an additional mortality and expense risk charge of 0.40% and with an In-Force Premium amount equal to the Contract Value and the Rider Date reset to the date the Contract is continued. If this selection is made, the Earnings Protection Death Benefit will be equal to the lesser of 25% of the In-Force Earnings and 50% of In-Force Premium. Otherwise, the surviving spouse may elect to terminate the Earnings Protection Death Benefit Option at the time of continuation.

\* For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values and Maximum Anniversary Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT.

<sup>\*\*</sup>If the oldest Contract Owner or Annuitant had been over age 70, and both were

age 79 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 25% of the In-Force Earnings (\$12,500.00).

Issue Date: January 2, 2005

Initial Purchase Payment: \$50,000 (For ALLSTATE ADVISOR PLUS CONTRACTS, assume a \$2,000 Credit Enhancement would apply assuming issue age 85 or younger (a \$1,000 Credit Enhancement would apply assuming issue age 86-90))

Initial Benefit Base: \$50,000 for ALLSTATE ADVISOR AND ALLSTATE ADVISOR

PREFERRED CONTRACTS, \$52,000 for ALLSTATE ADVISOR PLUS CONTRACTS (assuming

issue age 85 or younger)

Benefit Base Purchase Payment Value \_\_\_\_

Date	Type of Occurrence	Beginning Contract Value	Transaction Amount	Contract Value After Occurrence	Advisor and Preferred	Plus
1/2/06	Contract Anniversary	\$55,000	_	\$55,000	\$50,000	\$52,000
7/2/06	Partial Withdrawal	\$60,000	\$15,000	\$45,000	\$37,500	\$39,000

The following shows how we compute the adjusted Benefit Bases in the example above. Please note that the withdrawal reduces the Benefit Base by the same proportion as the withdrawal reduces the Contract Value.

		Advisor and Preferred	
BENEFIT BASE			
Partial Withdrawal Amount	(a)	\$15,000	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000	\$60,000
Value of Benefit Base Immediately Prior to Partial Withdrawal	(c)	\$50,000	\$52,000
Withdrawal Adjustment	[(a)/(b)]*(c)	\$12,500	\$13,000
Adjusted Benefit Base		\$37,500	\$39,000

<sup>\*</sup> For purpose of illustrating the withdrawal adjustment calculation, the example assumes the same hypothetical Contract Values, net of applicable fees and charges for all Contracts. Actual Contract Values will differ due to the different fees and charges under each Contract and the Credit Enhancement available under the ALLSTATE ADVISOR PLUS CONTRACT. Please remember that you are looking at an example and that your investment performance may be greater or lower than the figures shown.

Example 1: Assume you purchase an Allstate Advisor contract with a \$100,000 initial purchase payment and add the SureIncome Option at issue.

Your Benefit Base is \$100,000, which is your initial purchase payment of \$100,000.

Your Benefit Payment is \$8,000, which is 8% of your initial purchase payment.

Your Benefit Payment Remaining for this Benefit Year is \$8,000, which is equal to your Benefit Payment at the beginning of this Benefit Year.

Example 2: Assume Example 1 is continued and an additional purchase payment of \$40,000 is made in the first Benefit Year.

The Benefit Base is increased to \$140,000, which is your prior Benefit Base (\$100,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$11,200, which is your prior Benefit Payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$11,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

Example 3: Assume Example 1 is continued and a withdrawal of \$8,000 is made during the first Benefit Year.

The Benefit Base is reduced to \$92,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$8,000).

The Benefit Payment is unchanged and remains \$8,000.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$8,000) less your withdrawal (\$8,000).

Example 4: Assume example 1 is continued and a withdrawal of \$25,000 is made during the first Benefit Year. Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The Benefit Payment remains \$8,000, determined by the following calculation: the lesser of (\$8,000) and  $(8\% \ X \ (\$130,000 - \$25,000)) = \$8,000$ 

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$ n

Example 5: Assume example 3 is continued and an additional withdrawal of \$5,000 is taken in the same year (the first Benefit Year). Assume the Contract Value prior to the additional withdrawal was \$60,000. Because the \$5,000 withdrawal is larger than the Benefit Payment Remaining (\$0), the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$92,000 - \$5,000) = \$55,000.

The Benefit Payment is reduced to 44,400, determined by the following formula: the lesser of (88,000) and  $((8\% \times (\$60,000 - \$5,000)) = \$4,400$ .

The Benefit Payment Remaining is unchanged at \$0.

Example 6: Assume example 5 is continued and an additional Purchase Payment of 40,000 is made in the same year (the first Benefit Year).

The Benefit Base is increased to \$95,000, which is your prior Benefit Base (\$55,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$7,600, which is your prior Benefit Payment (\$4,400) plus 8% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$3,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$0) plus 8% of your additional purchase payment (\$40,000).

Example 7: Assume example 6 is continued and an additional withdrawal of 3,200 is taken in the same year (the first Benefit Year).

The Benefit Base is reduced to \$91,800, which is your prior Benefit Base (\$95,000) less your withdrawal (\$3,200).

The Benefit Payment is unchanged and remains \$7,600.

The Benefit Payment Remaining is reduced to 0, which is your Benefit Payment Remaining prior to your withdrawal (33,200) less your withdrawal (33,200).

Example 1: Assume you purchase an Allstate Advisor contract with a \$100,000 initial purchase payment and add the SureIncome Plus Option at issue.

Your Benefit Base is \$100,000, which is your initial purchase payment of \$100,000.

Your SureIncome ROP Death Benefit is \$100,000, which is your initial purchase payment of \$100,000.

Your Benefit Payment is \$8,000, which is 8% of your initial purchase payment.

Your Benefit Payment Remaining for this Benefit Year is \$8,000, which is equal to your Benefit Payment at the beginning of this Benefit Year.

Example 2: Assume Example 1 is continued and an additional purchase payment of \$40,000 is made in the first Benefit Year.

The Benefit Base is increased to \$140,000, which is your prior Benefit Base (\$100,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$140,000, which is your prior SureIncome ROP Death Benefit (\$100,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$11,200, which is your prior Benefit Payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$11,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

Example 3: Assume Example 1 is continued and a withdrawal of \$8,000 is made during the first Benefit Year.

The Benefit Base is reduced to \$92,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$8,000).

The SureIncome ROP Death Benefit is reduced to \$92,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$8,000).

The Benefit Payment is unchanged and remains \$8,000.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$8,000) less your withdrawal (\$8,000).

Example 4: Assume Example 1 is continued and a withdrawal of \$25,000 is made during the first Benefit Year. Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base, the SureIncome ROP Death Benefit and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The SureIncome ROP Death Benefit is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The Benefit Payment remains \$8,000, determined by the following calculation: the lesser of (\$8,000) and  $(8\% \times (\$130,000 - \$25,000)) = \$8,000$ 

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Example 5: Assume Example 3 is continued and an additional withdrawal of \$5,000 is taken in the same year (the first Benefit Year). Assume the Contract Value prior to the additional withdrawal was \$60,000. Because the \$5,000 withdrawal is larger than the Benefit Payment Remaining (\$0), the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$92,000 - \$5,000) = \$55,000.

The SureIncome ROP Death Benefit is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$92,000 - \$5,000) = \$55,000.

The Benefit Payment is reduced to 44,400, determined by the following formula: the lesser of (88,000) and  $((8% \times (\$60,000 - \$5,000)) = \$4,400$ .

The Benefit Payment Remaining is unchanged at \$0.

Example 6: Assume Example 5 is continued and an additional Purchase Payment of 40,000 is made in the same year (the first Benefit Year).

The Benefit Base is increased to \$95,000, which is your prior Benefit Base (\$55,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$95,000, which is your prior SureIncome ROP Death Benefit (\$55,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$7,600, which is your prior Benefit Payment (\$4,400) plus 8% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$3,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$0) plus 8% of your additional purchase payment (\$40,000).

Example 7: Assume Example 6 is continued and an additional withdrawal of \$3,200 is taken in the same year (the first Benefit Year).

The Benefit Base is reduced to \$91,800, which is your prior Benefit Base (\$95,000) less your withdrawal (\$3,200).

The SureIncome ROP Death Benefit is reduced to \$91,800, which is your prior SureIncome ROP Death Benefit (\$95,000) less your withdrawal (\$3,200).

The Benefit Payment is unchanged, because the amount withdrawn does not exceed the Benefit Payment Remaining, and remains \$7,600.

The Benefit Payment Remaining is reduced to \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$3,200) less your withdrawal (\$3,200).

Example 8: Assume Example 1 is continued and on the first Contract Anniversary the Contract Value prior to deduction of annual fees is \$160,000.

The SureIncome Plus Option Fee is 650, which is 0.65% X the Benefit Base (100,000) prior to updating the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$159,350, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome Plus Option Fee is the only annual fee applicable).

The Benefit Base is increased to \$159,350, which is the greater of your current Benefit Base (\$100,000) and the final Contract Value on the Contract Anniversary (\$159,350).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is increased to \$12,748, which is the greater of your current Benefit Payment (\$8,000) and 8% X the final Contract Value on the Contract Anniversary (\$159,350).

The Benefit Payment Remaining is updated to \$12,748, which is the Benefit Payment on the Contract Anniversary.

Example 9: Assume Example 8 is continued, no withdrawals or purchase payments are applied during the second Contract Year and on the second Contract Anniversary the Contract Value prior to deduction of annual fees is \$60,000.

The SureIncome Plus Option Fee is 1,035.78, which is 0.65% X the Benefit Base (159,350) prior to updating the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$58,964.22, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome Plus Option Fee is the only annual fee applicable).

The Benefit Base remains \$159,350, which is the greater of your current Benefit Base (\$159,350) and the final Contract Value on the Contract Anniversary (\$58,964.22).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is remains \$12,748, which is the greater of your current Benefit Payment \$12,748 and 8% X the final Contract Value on the Contract Anniversary (\$58,964.22).

The Benefit Payment Remaining is updated to \$12,748, which is the Benefit Payment on the Contract Anniversary.

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Example 1: Assume you purchase an Allstate Advisor contract with \$100,000 initial purchase payment, are attained age 55 at issue, and add the SureIncome For Life Option at issue (you are the SureIncome Covered Life).

Your Benefit Base is \$100,000, which is your initial purchase payment of \$100,000.

Your SureIncome ROP Death Benefit is \$100,000, which is your initial purchase payment of \$100,000.

Your Benefit Payment is \$4,000, which is 4% of your initial purchase payment.

Your Benefit Payment Remaining for this Benefit Year is \$4,000, which is equal to your Benefit Payment at the beginning of this Benefit Year.

Note: The Benefit Payment remains \$4,000 until you turn age 60 (as long as the Contract Value on any of the prior Contract Anniversaries have not caused any of the guarantees under the Option to be updated). At that point, if no withdrawals have been taken, your Benefit Payment & Benefit Payment Remaining are updated to 5% X current Benefit Base (\$5,000 = 5% X \$100,000, assuming your Benefit Base is still \$100,000).

Example 2: Assume Example 1 is continued and an additional purchase payment of \$40,000 is made in the first Benefit Year.

The Benefit Base is increased to \$140,000, which is your prior Benefit Base (\$100,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$140,000, which is your prior SureIncome ROP Death Benefit (\$100,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$5,600, which is your prior Benefit Payment (\$4,000) plus 4% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$5,600, which is your prior Benefit Payment Remaining (\$4,000) plus 4% of your additional purchase payment (\$40,000).

Note: The Benefit Payment remains \$5,600 until you turn age 60 (for the purposes of this example it is assumed the maximum anniversary value on any of the prior Contract Anniversaries has not increased the Benefit Payment). At that point, if no withdrawals have been taken, your Benefit Payment & Benefit Payment Remaining are updated to 5% X current Benefit Base (\$7,000 = 5% X \$140,000, assuming your Benefit Base is still \$140,000).

Example 3a: Assume Example 1 is continued and the first withdrawal, equal to \$4,000, is made during the first Benefit Year.

The Benefit Base is reduced to \$96,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$4,000).

The SureIncome ROP Death Benefit is reduced to \$96,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$4,000).

The Benefit Payment is unchanged and remains \$4,000.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$4,000) less your withdrawal (\$4,000).

Note: The Withdrawal Benefit Factor is locked at 4% because the age at first withdrawal is age 55.

Example 3b: Assume Example 1 is continued and the first withdrawal, equal to \$5,000, is made during the sixth Benefit Year and you have attained age 60 (assume the Contract Values have not increased any SureIncome For Life Option guarantees on any prior Contract Anniversaries).

The Benefit Base is reduced to \$95,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$5,000).

The SureIncome ROP Death Benefit is reduced to \$95,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$5,000).

Because the first withdrawal occurs at attained age 60, the Benefit Payment and Benefit Payment Remaining prior to the withdrawal are updated to 5% X current Benefit Base (5% X \$100,000 = \$5,000).

The Benefit Payment remains \$5,000 after withdrawal.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$5,000) less your withdrawal (\$5,000).

Note: The Withdrawal Benefit Factor is locked at 5% because the age at first withdrawal is age 60.

Example 3c: Assume Example 1 is continued and the first withdrawal, equal to \$6,000, is made during the sixteenth Benefit Year and you have attained age 70 (assume the Contract Values have not increased any SureIncome For Life Option quarantees on any prior Contract Anniversaries).

The Benefit Base is reduced to \$94,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$6,000).

The SureIncome ROP Death Benefit is reduced to \$94,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$6,000).

Because the first withdrawal occurs at attained age 70, the Benefit Payment and Benefit Payment Remaining prior to the withdrawal are updated to 6% X current Benefit Base (6% X \$100,000 = \$6,000).

The Benefit Payment remains \$6,000 after withdrawal.

The Benefit Payment Remaining in the first Benefit Year is 0, which is your Benefit Payment Remaining prior to your withdrawal (0,000) less your withdrawal (0,000).

Note: The Withdrawal Benefit Factor is locked at 6% because the age at first withdrawal is age 70.

Example 4a: Assume Example 1 is continued and a withdrawal of \$25,000 is made during the first Benefit Year. Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base, the SureIncome ROP Death Benefit and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The SureIncome ROP Death Benefit is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The Benefit Payment is reduced to 33,000, determined by the following calculation: the lesser of (44,000) and  $(4\% \times 875,000) = 33,000$ .

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Note: The Withdrawal Benefit Factor is locked at 4% because the age at first withdrawal is age 55.

Example 4b: Assume Example 1 is continued and a withdrawal of \$25,000 is made during the sixth Benefit Year (assume the Contract Values have not increased any SureIncome For Life Option guarantees on any prior Contract Anniversaries). Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base, the SureIncome ROP Death Benefit and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The SureIncome ROP Death Benefit is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

Because the first withdrawal occurs at attained age 60, the Benefit Payment and Benefit Payment Remaining prior to the withdrawal are updated to 5% X current Benefit Base prior to the withdrawal (5% X \$100,000 = \$5,000).

The Benefit Payment is reduced to \$3,750, determined by the following calculation: the lesser of (\$5,000) and (5% X \$75,000) = \$3,750.

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Note: The Withdrawal Benefit Factor is locked at 5% because the age at first withdrawal is age 60.

Example 5: Assume Example 3a is continued and an additional withdrawal of \$5,000 is taken in the same year (the first Benefit Year). Assume the Contract Value prior to the additional withdrawal was \$60,000. Because the \$5,000 withdrawal is larger than the Benefit Payment Remaining (\$0), the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$96,000 - \$5,000) = \$55,000.

The SureIncome ROP Death Benefit is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$96,000 - \$5,000) = \$55,000.

The Benefit Payment is reduced to 2,200, determined by the following formula: the lesser of 4,000 and  $4 \times 55,000 = 2,200$ .

Example 6: Assume Example 5 is continued and an additional Purchase Payment of 40,000 is made in the same year (the first Benefit Year).

The Benefit Base is increased to \$95,000, which is your prior Benefit Base (\$55,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$95,000, which is your prior SureIncome ROP Death Benefit (\$55,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$3,800, which is your prior Benefit Payment (\$2,200) plus 4% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$1,600, which is your Benefit Payment Remaining prior to your additional purchase payment (\$0) plus 4% of your additional purchase payment (\$40,000).

Example 7: Assume Example 6 is continued and an additional withdrawal of \$1,600 is taken in the same year (the first Benefit Year).

The Benefit Base is reduced to \$93,400, which is your prior Benefit Base (\$95,000) less your withdrawal (\$1,600).

The SureIncome ROP Death Benefit is reduced to \$93,400, which is your prior SureIncome ROP Death Benefit (\$95,000) less your withdrawal (\$1,600).

The Benefit Payment is unchanged and remains \$3,800.

The Benefit Payment Remaining is reduced to \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$1,600) less your withdrawal (\$1,600).

Example 8: Assume Example 1 is continued and on the first Contract Anniversary the Contract Value prior to deduction of annual fees is \$160,000.

The SureIncome For Life Option Fee is \$650, which is 0.65% X the Benefit Base (\$100,000) prior to updating the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$159,350, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome For Life Option Fee is the only annual fee applicable).

The Benefit Base is increased to \$159,350, which is the greater of your current Benefit Base (\$100,000) and the final Contract Value on the Contract Anniversary (\$159,350).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is increased to \$6,374, which is the greater of your current Benefit Payment (\$4,000) and 4% of the final Contract Value on the Contract Anniversary (\$159,350).

The Benefit Payment Remaining is updated to 6,374, which is the Benefit Payment on the Contract Anniversary.

Note: The Benefit Payment remains \$6,374 until you turn age 60 (as long as the Contract Values on any of the prior Contract Anniversaries have not caused any of the guarantees under the Option to be updated). At that point, if no withdrawals have been taken, your Benefit Payment and Benefit Payment Remaining are updated to 5% X current Benefit Base (\$7,967.50 = 5% X \$159,350, assuming your Benefit Base is still \$159,350).

Example 9: Assume Example 8 is continued, no withdrawals or purchase payments are applied during the second Contract Year and on the second Contract Anniversary the Contract Value prior to deduction of annual fees is \$60,000.

The SureIncome For Life Option Fee is \$1,035.78, which is 0.65% X the Benefit Base (\$159,350) prior to updating for the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$58,964.22, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome For Life Option Fee is the only annual fee applicable).

The Benefit Base is remains \$159,350, which is the greater of your current Benefit Base (\$159,350) and the final Contract Value on the Contract Anniversary (\$58,964.22).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is remains 6,374, which is the greater of your current Benefit Payment 6,374 and 4% X the final Contract Value on the Contract Anniversary (58,964.22).

The Benefit Payment Remaining is updated to 6,374, which is the Benefit Payment on the Contract Anniversary.

Appendix K presents the Accumulation Unit Values and number of Accumulation Units outstanding for each Variable Sub-Account since the Variable Sub-Accounts were first offered under the Contracts. This Appendix includes Accumulation Unit Values representing the highest and lowest available combinations of Contract charges that affect Accumulation Unit Values for each Contract. The Statement of Additional Information, which is available upon request without charge, contains the Accumulation Unit Values for all other available combinations of Contract charges that affect Accumulation Unit Values for each Contract. Please contact us at 1-800-457-7617 to obtain a copy of the Statement of Additional Information.

The Allstate Advisor, Allstate Advisor Plus, Allstate Advisor Preferred with No Withdrawal Charge Option, Allstate Advisor Preferred with the 3 year Withdrawal Charge Option and Allstate Advisor Preferred with the 5 year Withdrawal Charge Option Contracts were first offered on October 14, 2002.

The Allstate Advisor, Allstate Advisor Plus and Allstate Advisor Preferred Contracts were first offered with the MAV Death Benefit Option at 0.15% or the Enhanced Beneficiary Protection (Annual Increase) Option at 0.15%, with the Earnings Protection Death Benefit Option, with the MAV Death Benefit Option at 0.15% and the Enhanced Beneficiary Protection (Annual Increase) Option at 0.15%, with the Earnings Protection Death Benefit Option, the MAV Death Benefit Option at 0.15% and the Enhanced Beneficiary Protection (Annual Increase) Option at 0.15%, with the MAV Death Benefit Option at 0.15% and with the Earnings Protection Death Benefit Option, with the MAV Death Benefit Option at 0.15%, the Enhanced Beneficiary Protection (Annual Increase) Option at 0.15%, and the Earnings Protection Death Benefit Option, with the Enhanced Beneficiary Protection (Annual Increase) Option at 0.15% and the Earnings Protection Death Benefit Option on October 14, 2002.

The Earnings Protection Death Benefit Option, the MAV Death Benefit Option at 0.20%, and the Enhanced Beneficiary Protection (Annual Increase) Option at 0.30%, Contracts with the MAV Death Benefit Option at 0.20%, the Enhanced Beneficiary Protection (Annual Increase) Option at 0.30%, Contracts with the MAV Death Benefit Option at 0.20% and the Enhanced Beneficiary Protection (Annual Increase) Option at 0.15%, Contracts with the MAV Death Benefit Option at 0.20% and the Enhanced Beneficiary Protection (Annual Increase) Option at 0.30%, the MAV Death Benefit Option at 0.20% was first offered on May 1, 2003.

All of the Variable Sub-Accounts shown below were first offered under the Contracts on October 14, 2002, except for the Oppenheimer Capital Appreciation/VA - Service Shares Sub-Account and UIF Small Company Growth, Class II Sub-Accounts which were first offered under the Contracts on May 1, 2003, the Van Kampen LIT Money Market, Class II Sub-Account and UIF Global Franchise, Class II Sub-Accounts, which were first offered under the Contracts on December 31, 2003, and the FTVIP Franklin Income Securities - Class 2 Sub-Account, FTVIP Franklin U.S. Government - Class 2 Sub-Account, Invesco Van Kampen V.I. Comstock Fund - Series II Sub-Account, Invesco Van Kampen V.I. Equity and Income Fund - Series II Sub-Account, UIF Capital Growth, Class I Sub-Account and UIF Capital Growth, Class II Sub-Account, and Invesco Van Kampen V.I. American Value Fund - Series I Sub-Account and Invesco Van Kampen V.I. American Value Fund - Series II Sub-Accounts, which were first offered under the Contracts on May 1, 2004 and the FTVIP Franklin Large Cap Growth Securities - Class 2 Sub-Account, Lord Abbett Series Fund - Fundamental Equity Portfolio, Lord Abbett Series Fund - Bond-Debenture Portfolio, Lord Abbett Series Fund - Growth and Income Portfolio, Lord Abbett Series Fund - Growth Opportunities Portfolio, Lord Abbett Series Fund - Mid-Cap Stock Portfolio and Oppenheimer Core Bond/VA - Service Shares Sub-Account which were first offered with the Contracts on October 1, 2004, and the Fidelity VIP Contrafund - Service Class 2 Sub-Account, Fidelity VIP Freedom 2010 - Service Class 2 Sub-Account, Fidelity VIP Freedom 2020 - Service Class 2 Sub-Account, Fidelity VIP Freedom 2030 - Service Class 2 Sub-Account, Fidelity VIP Freedom Income Service Class 2 Sub-Account, Fidelity VIP Growth Stock - Service Class 2 Sub-Account, Fidelity VIP Index 500 - Service Class 2 Sub-Account, Fidelity VIP Mid Cap - Service Class 2 Sub-Account, FTVIP Mutual Global Discovery Securities Fund - Class 2 Sub-Account and UIF U.S. Mid Cap Growth, Class II Sub-Account, which were first offered under the Contracts on May 1, 2006 and the Putnam VT Equity Income Fund - Class IB Sub-Account which was first offered under the Contracts on February 13, 2009. The Invesco Van Kampen V.I. Equity and Income Fund - Series II, the Invesco Van Kampen V.I Mid Cap Value Fund - Series I, the Invesco Van Kampen V.I. Mid Cap Value Fund - Series II, the Invesco Van Kampen V.I. Capital Growth Fund - Series II, the Invesco Van Kampen V.I. Comstock Fund - Series II, the Invesco Van Kampen V.I. Growth and Income Fund - Series II, and the Invesco Van Kampen V.I. Mid Cap Growth Fund - Series II, which were first offered under the Contracts on June 1, 2010.

The names of the following Sub-Accounts changed since December 31, 2011. The names shown in the tables of Accumulation Units correspond to the name of the Sub-Account as of December 31, 2011:

SUB-ACCOUNT NAME AS OF DECEMBER 31, 2011 (AS APPEARS IN THE FOLLOWING TABLES OF ACCUMULATION UNIT VALUES)

SUB-ACCOUNT NAME ON/ABOUT MAY 1, 2012

Lord Abbett Series Fund - Mid-Cap Value

Lord Abbett Series Fund - Mid-Cap

- Series I
Invesco Van Kampen V.I. Mid-Cap Value
- Series II
Invesco Van Kampen V.I. Capital
Invesco Van Kampen V.I. Capital
Growth - Series II

- Series II
Invesco Van Kampen V.I. American
Franchise - Series II

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
TIDELITY VII CONTINUOND(N) TONTI CETO CENVICE CENCO Z	2006	\$10.000	\$10.291	516,451
	2007	\$10.291	\$11.915	1,004,070
	2008	\$11.915	\$6.740	1,144,313
	2009	\$6.740	\$9.013	1,143,620
	2010 2011	\$9.013 \$10.403	\$10.403 \$9.983	1,050,401 874,253
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2		410.000	410 100	0.4 455
	2006	\$10.000	\$10.483	24, 455
	2007 2008	\$10.483 \$11.218	\$11.218 \$8.287	70,102
	2009	\$8.287	\$10.139	116,207 172,093
	2010	\$10.139	\$11.264	170,536
	2011	\$11.264	\$11.072	131, 106
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
TIDELITY VII TREEDON 2020 TORTI OLIV OLIVIOL OLIVOS 2	2006	\$10.000	\$10.513	54,334
	2007	\$10.513	\$11.411	128,871
	2008	\$11.411	\$7.569	140,536
	2009	\$7.569	\$9.604	203,822
	2010 2011	\$9.604 \$10.839	\$10.839 \$10.566	150,160 128,800
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.522	14,031
	2007	\$10.522	\$11.536	28,063
	2008	\$11.536	\$7.040	56,210
	2009 2010	\$7.040 \$9.116	\$9.116 \$10.429	73,240 69,082
	2010	\$10.429	\$10.003	62,089
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2				
TIDELITE VIE ENEEDOM INCOME PORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.373	16,899
	2007	\$10.373	\$10.845	48,727
	2008	\$10.845	\$9.559	65,357
	2009	\$9.559	\$10.817	76,108
	2010	\$10.817	\$11.452	69,850
	2011	\$11.452	\$11.461	86,305
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.766	19,226
	2007	\$9.766	\$11.790	53,608
	2008	\$11.790	\$6.427	72,235
	2009	\$6.427	\$9.163	57,801
	2010 2011	\$9.163 \$10.833	\$10.833 \$10.741	24,653 18,803
	2011	Ψ±0.000	Ψ±0.74±	10,003

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP	INDEX 500 POR	TFOLIOSERVIO	CE CLASS 2	
	2006	\$10.000	\$10.846	45,567
	2007	\$10.846	\$11.260	270,300
	2008	\$11.260	\$6.985	264,109
	2009	\$6.985	\$8.708	239,770
	2010	\$8.708	\$9.861	226,853
	2011	\$9.861	\$9.908	200,172
FIDELITY VIP	MID CAP PORTFO			400 047
	2006	\$10.000	\$9.899	102,347
	2007	\$9.899	\$11.269	251,766
	2008 2009	\$11.269 \$6.718	\$6.718 \$9.267	256,868 223,401
	2010	\$9.267	\$11.761	211,845
	2011	\$11.761	\$10.350	191,071
			· · · · · · · · · · · · · · · · · · ·	
FTVTP FRANKI	N GROWTH AND	INCOME SECURI	TTES FUNDCLA	ASS 2
	2002	\$10.000	\$10.860	4,339
	2003	\$10.860	\$13.475	576,019
	2004	\$13.475	\$14.713	1,237,251
	2005	\$14.713	\$15.034	1,509,644
	2006	\$15.034	\$17.328	1,376,859
	2007	\$17.328	\$16.469	1,236,047
	2008	\$16.469	\$10.543	1,065,952
	2009	\$10.543	\$13.170	897,010
	2010	\$13.170	\$15.169	740,255
	2011	\$15.169	\$15.334	542,396
FIVIP FRANKL	IN INCOME SECU			550 454
	2004	\$10.000	\$11.263	550,454
	2005 2006	\$11.263 \$11.297	\$11.297 \$13.185	2,186,987 3,300,784
	2007	\$13.185	\$13.503	4,027,508
	2008	\$13.503	\$9.376	3,310,458
	2009	\$9.376	\$12.550	2,996,804
	2010	\$12.550	\$13.958	2,737,443
	2011	\$13.958	\$14.107	2,234,019
FTVIP FRANKL	IN LARGE CAP G	ROWTH SECURIT	IES FUNDCLAS	SS 2
	2004	\$10.000	\$10.533	43,535
	2005	\$10.533	\$10.508	812,179
	2006	\$10.508	\$11.503	1,735,490
	2007	\$11.503	\$12.061	2,114,492
	2008	\$12.061	\$7.795	1,887,340
	2009	\$7.795	\$9.982	1,654,042
	2010	\$9.982	\$10.995	1,464,453
	2011	\$10.995	\$10.690	1,207,012

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
FTVIP FRANKLI				
	2002	\$10.000	\$11.235	2,864
	2003	\$11.235	\$14.653	211, 298
	2004	\$14.653	\$17.899	454,938
	2005	\$17.899	\$19.217	704,731
	2006	\$19.217	\$22.191	787,501
	2007	\$22.191	\$21.382	728,134
	2008	\$21.382	\$14.137	614,342
	2009	\$14.137	\$18.024	529,315
	2010	\$18.024	\$22.813	447,006
	2011	\$22.813	\$21.672	369,453
FTVIP FRANKLI	N SMALL-MTD C	AP GROWTH SEC	URTTIES FUND-	-CLASS 2
	2002	\$10.000	\$11.545	882
	2003	\$11.545	\$15.641	21,349
	2004	\$15.641	\$17.211	21,824
	2005	\$17.211	\$17.803	21,130
	2006	\$17.803	\$19.101	20,318
	2007	\$19.101	\$20.973	17,140
	2008	\$20.973	\$11.904	19,245
	2009	\$11.904	\$16.871	13,500
	2010	\$16.871	\$21.254	9,873
	2011	\$21.254	\$19.967	6,280
FTVIP FRANKLI				000 450
	2004	\$10.000	\$10.274	268,158
	2005	\$10.274	\$10.385	454,107
	2006	\$10.385	\$10.664	553,564
	2007	\$10.664	\$11.221	643,995
	2008	\$11.221	\$11.917	756,472
	2009	\$11.917	\$12.127	776,465
	2010	\$12.127	\$12.603	739,426
	2011	\$12.603	\$13.147	550,596
FTVIP MUTUAL	GLOBAL DISCOV	ERY SECURITIES	S FUNDCLASS	2
	2006	\$10.000	\$11.041	179,990
	2007	\$11.041	\$12.189	443,786
	2008	\$12.189	\$8.608	486,057
	2009	\$8.608	\$10.478	507,819
	2010	\$10.478	\$11.580	464, 348
	2011	\$11.580	\$11.093	389,053

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts		Unit Value at Beginning of Period		Number of Units Outstanding at End of Period
	SHARES SECURI			
	2002	\$10.000	\$10.333	6,303
	2003	\$10.333	\$12.765	442,689
	2004	\$12.765	\$14.192	1,161,162
	2005	\$14.192	\$15.488	1,757,967
	2006	\$15.488	\$18.099	2,186,968
	2007	\$18.099	\$18.486	2,266,150
	2008	\$18.486	\$11.476	1,861,389
	2009	\$11.476	\$14.279	1,641,649
	2010	\$14.279	\$15.673	1,423,936
	2011	\$15.673	\$15.310	1,136,095
FTVIP TEMPLET	ON DEVELOPING			
	2002	\$10.000	\$11.243	112
	2003	\$11.243	\$16.979	43,987
	2004	\$16.979	\$20.902	127,960
	2005	\$20.902	\$26.292	215,039
	2006	\$26.292	\$33.244	254,473
	2007	\$33.244	\$42.259	259,442
	2008	\$42.259	\$19.728	230,730
	2009	\$19.728	\$33.609	208,582
	2010	\$33.609	\$39.010	179,807
	2011	\$39.010	\$32.402	159,099
ETVTP TEMPLET	ON FOREIGN SE			
	2002	\$10.000	\$10.484	1,995
	2003	\$10.484	\$13.683	141,338
	2004	\$13.683	\$16.009	352,761
	2005	\$16.009	\$17.410	841, 251
	2006	\$17.410	\$20.872	1,384,661
	2007	\$20.872	\$23.785	1,600,147
	2008	\$23.785	\$13.998	1,393,105
	2009	\$13.998	\$18.936	1,204,940
	2010	\$18.936	\$20.263	1,066,709
	2011	\$20.263	\$17.875	932,183
ETVID TEMPLET	ON GLOBAL BON	n secupities i		
FIVIF ILMFLLI	2002	\$10.000	\$10.730	1,065
	2002	\$10.730	\$12.969	27,419
	2004	\$12.969	\$14.688	28,702
	2005	\$14.688	\$14.052	29,443
	2006	\$14.052	\$15.643	24,121
	2007	\$15.643	\$17.139	24,104
	2008	\$17.139	\$17.968	21,379
	2009	\$17.968	\$21.050	15,757
	2010	\$21.050	\$23.781	11,849
	2011	\$23.781	\$23.270	11,424

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	Unit Value at End	
TNVESCO VAN K		 PITAL GROWTH F	IIND - CEDTEC	 тт
INVESCO VAN K	2002	\$10.000	\$9.418	62
	2003	\$9.418	\$11.811	128,295
	2004	\$11.811	\$12.448	253,189
	2005	\$12.448	\$13.227	318,205
	2006	\$13.227	\$13.399	325,314
	2007 2008	\$13.399 \$15.427	\$15.427 \$7.749	267,235 254,421
	2009	\$7.749	\$12.669	208,247
	2010	\$12.669	\$14.953	170,568
	2011	\$14.953	\$13.817	126,429
TNIVECCO MAN K	AMDEN V T CO		CEDIEC II	
INVESCO VAN K	2004	MSTOCK FUND5 \$10.000	\$11.366	214,722
	2005	\$11.366	\$11.681	1,023,815
	2006	\$11.681	\$13.381	1,184,603
	2007	\$13.381	\$12.900	1,155,302
	2008	\$12.900	\$8.175	1,015,402
	2009	\$8.175	\$10.362	818,910
	2010 2011	\$10.362 \$11.833	\$11.833 \$11.435	742,883 627,494
				,
INVESCO VAN K	AMPEN V.I. EQ	UITY AND INCOM	ME FUNDSERI	ES II
	2004	\$10.000	\$10.989	202,603
	2005	\$10.989	\$11.648	888,555
	2006 2007	\$11.648 \$12.945	\$12.945 \$13.206	950,381 1,069,714
	2008	\$13.206	\$10.079	932,139
	2009	\$10.079	\$12.187	817,049
	2010	\$12.187	\$13.477	722,518
	2011	\$13.477	\$13.130	556,735 
TNVESCO VAN K	AMPEN V T GR	OWTH AND INCOM	ME FUNDSERTI	
11172000 17111 10	2002	\$10.000	\$10.662	3,897
	2003	\$10.662	\$13.437	400,708
	2004	\$13.437	\$15.137	755,669
	2005	\$15.137	\$16.394	1,052,880
	2006 2007	\$16.394 \$18.769	\$18.769 \$18.993	1,148,378 1,130,145
	2008	\$18.993	\$12.709	959,755
	2009	\$12.709	\$15.569	840,508
	2010	\$15.569	\$17.242	750,580
	2011	\$17.242	\$16.636	555,942
TNVESCO VAN K	ΔMDEN V T MT	 D CAP GROWTH F	IINDSERTES	 TT
TIVE SCO VAN K	2004	\$10.000	\$11.153	148,068
	2005	\$11.153	\$12.233	145,429
	2006	\$12.233	\$12.670	126,259
	2007	\$12.670	\$14.706	101,130
	2008	\$14.706	\$7.718	83,765
	2009 2010	\$7.718 \$11.913	\$11.913 \$14.966	73,374 55,789
	2010	\$14.966	\$13.391	45,054
	-	,		-,

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	Ending December 31	Unit Value at Beginning of Period	at End of Period	Outstanding at End of Period
	AMPEN V.I. MI			
	2004	\$10.000	\$11.330	226,309
	2005	\$11.330	\$12.560	209,221
	2006	\$12.560	\$14.965	194,883
	2007	\$14.965	\$15.930	208,857
	2008 2009	\$15.930 \$9.232	\$11.330 \$12.560 \$14.965 \$15.930 \$9.232 \$12.685 \$15.307 \$15.249	177,447 155,724
	2010	\$12.685	\$15.307	120,227
	2011			86,378
	AMPEN V.I. MI			
	2004	\$10.000	\$11.323	123,762
	2005	\$11.323	\$12.535	227,659
	2006	\$11.323 \$12.535 \$14.926 \$15.873	\$14.926	352,246
	2007	\$14.926	\$15.873	433,653
	2008 2009	\$15.873 \$9.178	\$9.178 \$12.607	417,880
	2010	\$12.607	\$15.205	336,485 289,237
	2011	\$15.205	\$15.134	235, 235
	ERIES FUND, I			
20.00 7.002 0	2004	¢10 000	¢10 270	01 100
	2005	\$10.370	\$10.371	533,540
	2006	\$10.370 \$10.371 \$11.192 \$11.731	\$10.370 \$10.371 \$11.192 \$11.731 \$9.549 \$12.660 \$14.035	959,024
	2007	\$11.192	\$11.731	1,203,223
	2008	\$11.731	\$9.549	982,893
	2009 2010	\$9.549 \$12.660	\$12.000 \$14.025	854,149
	2010	\$14.035	\$14.033	733,952
LORD ABBETT S	ERIES FUND, I		-	
	2004 2005	\$10.000 \$10.920	\$10.920 \$11.520	15,276 148,760
	2006	\$11.529	\$11.529 \$13.047	258,059
	2007	\$13.047	\$13.743	281,424
	2008	\$13.743		252, 224
	2009	\$9.676	\$9.676 \$12.033	221,340
	2010	\$12.033	\$14.137	205,010
	2011	\$14.137	\$13.329	170,638
	ERIES FUND, I	NCGROWTH A	ND INCOME POR	TF0LI0
	2004	\$10.000	\$10.904	142,509
	2005	\$10.904	\$11.114	674,689
	2006	\$11.114 \$12.866	\$12.866 \$13.135	977,874
	2007 2008	\$12.866 \$13.135	\$13.135 \$8.243	1,131,948 923,149
	2009	\$8.243	\$9.675	791,390
	2010	\$9.675	\$11.213	683,057
	2011	\$11.213	\$10.395	545,222

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period		Number of Units Outstanding at End of Period
LORD ABBETT S	ERIES FUND, II 2004 2005	\$10.000 \$11.153	\$11.153 \$11.518	16,581 103,190
	2006 2007 2008 2009 2010	\$11.518 \$12.268 \$14.685 \$8.952 \$12.861	\$12.268 \$14.685 \$8.952 \$12.861 \$15.606	307,914 401,093 360,805 300,712 253,522
	2011	\$15.606	\$13.857 	226, 260
LORD ABBETT S	ERIES FUND, II 2004	NCMID-CAP \ \$10.000	VALUE PORTFOL: \$11.136	136,025
	2005	\$11.136	\$11.896	867,902
	2006	\$11.896	\$13.179	1,058,446
	2007	\$13.179	\$13.084	1,096,947
	2008	\$13.084	\$7.832	921,170
	2009	\$7.832	\$9.789	759,217
	2010 2011	\$9.789 \$12.120	\$12.120 \$11.484	630,406 529,614
OPPENHEIMER B	ALANCED FUND/\			2 115
	2002	\$10.000 \$10.706	\$10.706	2,115 259,159
	2003 2004	\$10.706 \$13.176	\$13.176 \$14.280	562,275
	2004	\$14.280	\$14.614	694,753
	2006	\$14.614	\$15.992	687,270
	2007	\$15.992	\$16.335	626,947
	2008	\$16.335	\$9.092	534,080
	2009	\$9.092	\$10.913	442,615
	2010	\$10.913	\$12.138	390,066
	2011	\$12.138	\$12.027	307,892
OPPENHEIMER C	APITAL APPREC	IATION FUND/V	ASERVICE SH	ARES
	2003	\$10.000	\$12.323	250,178
	2004	\$12.323	\$12.968	723,531
	2005	\$12.968	\$13.424	1,303,079
	2006	\$13.424	\$14.269	1,418,096
	2007	\$14.269	\$16.036	1,252,093
	2008	\$16.036	\$8.601	1,194,919
	2009	\$8.601	\$12.239	987,395
	2010 2011	\$12.239 \$13.186	\$13.186 \$12.837	862,275
		φ13.160	Φ12.65 <i>1</i>	679,504 
OPPENHEIMER C	ORE BOND FUND			
	2004	\$10.000	\$10.118	16,015
	2005	\$10.118	\$10.221	198,046
	2006	\$10.221	\$10.587	1,022,486
	2007	\$10.587 \$10.877	\$10.877 \$6.541	1,758,893
	2008 2009	\$10.877 \$6.541	\$6.541 \$7.041	1,767,178 1,796,199
	2010	\$7.041	\$7.734	1,714,650
	2010	\$7.734	\$8.240	1,408,093
		Ţ <b></b>		_,,

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
	LOBAL SECURIT	IES FUND/VA	SERVICE SHARES	S
	2002	\$10.000	\$10.157	45
	2003	\$10.157	\$14.323	200,904
	2004	\$14.323	\$16.808	384,682
	2005	\$16.808	\$18.924	533,061
	2006 2007	\$18.924 \$21.924	\$21.924 \$22.956	560,411 551,050
	2008	\$22.956	\$13.521	457,046
	2009	\$13.521	\$18.599	380,350
	2010	\$18.599	\$21.242	329,854
	2011	\$21.242	\$19.180	254,911
OPPENHEIMER G	LOBAL STRATEG		D/VASERVICE	
	2002	\$10.000	\$10.560	10,218
	2003	\$10.560	\$12.213	432,449
	2004	\$12.213	\$13.072	1,265,037
	2005 2006	\$13.072 \$13.224	\$13.224 \$13.998	2,210,765 2,542,348
	2007	\$13.998	\$15.136	2,542,348
	2008	\$15.136	\$12.777	2,111,548
	2009	\$12.777	\$14.933	1,944,138
	2010	\$14.933	\$16.918	1,731,144
	2011	\$16.918	\$16.809	1,313,374
OPPENHEIMER H	IGH INCOME FUI 2002			1 202
	2002	\$10.000 \$10.670	\$10.670 \$13.039	1,293 199,763
	2003	\$13.039	\$13.995	512,385
	2005	\$13.995	\$14.092	642,887
	2006	\$14.092	\$15.194	651,221
	2007	\$15.194	\$14.926	646,720
	2008	\$14.926	\$3.157	1,119,834
	2009	\$3.157	\$3.925	1,062,342
	2010	\$3.925	\$4.434	976,989
	2011	\$4.434	\$4.265	769,121
ODDENHETMED M	AIN STREET FU	ND(D)/\/\SED\	TCE SUADES	
OPPENHEIMER M	2002	\$10.000	\$10.186	4,827
	2003	\$10.186	\$12.713	432,829
	2003	\$12.713	\$13.696	752,941
	2005	\$13.696	\$14.296	1,271,750
	2006	\$14.296	\$16.195	1,689,212
	2007	\$16.195	\$16.649	1,682,353
	2008	\$16.649	\$10.086	1,583,489
	2009	\$10.086	\$12.743	1,388,113
	2010	\$12.743	\$14.569	1,200,629
	2011	\$14.569	\$14.337	964,024

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
STARLES	2002	\$10.000	\$10.363	944
	2003	\$10.363	\$14.755	156,683
	2004	\$14.755	\$17.358	294, 993
	2005	\$17.358	\$18.799	490,871
	2006	\$18.799	\$21.278	570,415
	2007	\$21.278	\$20.709	531,717
	2008	\$20.709	\$12.673	481,521
	2009	\$12.673	\$17.124	406,889
	2010 2011	\$17.124 \$20.800	\$20.800 \$20.043	330,552 267,644
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES				
OTTENHELITER STATES OF STOWN TOOLS OF STORES	2002	\$10.000	\$10.069	1,697
	2003	\$10.069	\$12.468	147,767
	2004	\$12.468	\$14.698	230,665
	2005	\$14.698	\$16.248	310,149
	2006	\$16.248	\$16.472	334,836
	2007	\$16.472	\$17.240	269,795
	2008	\$17.240	\$8.643	234,531
	2009	\$8.643	\$11.284	198,239
	2010	\$11.284 \$14.163	\$14.163 \$14.098	162,327
	2011	<b>Ф14.103</b>	\$14.090 	135,036
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
•	2009	\$10.000	\$13.066	632,085
	2010	\$13.066	\$14.524	560,259
	2011	\$14.524	\$14.612	462,154
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
PUTNAM VI GEORGE PUTNAM BALANCED FUNDCLASS IB	2002	\$10.000	\$10.524	6,824
	2002	\$10.524	\$12.158	384,959
	2004	\$12.158	\$12.986	698,080
	2005	\$12.986	\$13.332	897,148
	2006	\$13.332	\$14.729	1,002,203
	2007	\$14.729	\$14.677	940,566
	2008	\$14.677	\$8.588	845, 676
	2009	\$8.588	\$10.649	741,293
	2010	\$10.649	\$11.650	644,659
	2011	\$11.650	\$11.819	541,284

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT GLO	BAL ASSET ALL	OCATION FUND-	-CLASS IB	
	2002	\$10.000	\$10.397	46
	2003	\$10.397	\$12.510	27,406
	2004	\$12.510	\$13.473	100,508
	2005	\$13.473	\$14.227	225,972
	2006	\$14.227	\$15.850	289,761
	2007	\$15.850	\$16.104	302,756
	2008	\$16.104	\$10.599	251,413
	2009	\$10.599	\$14.146	218,816
	2010	\$14.146	\$16.015	196,452
	2011	\$16.015	\$15.743	167,473
PUTNAM VT GLO	 BAI HFAITH CA	RE FUNDCLAS		
	2002	\$10.000	\$9.732	4,020
	2003	\$9.732	\$11.373	87,288
	2004	\$11.373	\$12.026	143,322
	2005	\$12.026	\$13.438	121,045
	2006	\$13.438	\$13.636	106,651
	2007	\$13.636	\$13.378	90,746
	2008	\$13.378	\$10.951	75,485
	2009	\$10.951	\$13.620	67,222
	2010	\$13.620	\$13.776	58,814
	2011	\$13.776	\$13.439	29,823
PUTNAM VT GLO	 BAL_UTTLTTTFS	FUND CLASS		
1011041 11 020	2002	\$10.000	\$11.480	377
	2003	\$11.480	\$14.145	50,148
	2004	\$14.145	\$16.978	84,872
	2005	\$16.978	\$18.197	74,344
	2006	\$18.197	\$22.819	58,275
	2007	\$22.819	\$27.015	46,926
	2008	\$27.015	\$18.535	34,349
	2009	\$18.535	\$19.642	25,751
	2010	\$19.642	\$19.744	23,665
	2011	\$19.744	\$18.437	18,838
PUTNAM VT GRO				
	2002	\$10.000	\$10.807	10,128
	2003	\$10.807	\$13.589	581,918
	2004	\$13.589	\$14.904	872,350
	2005	\$14.904	\$15.482	894,861
	2006 2007	\$15.482 \$17.714	\$17.714 \$16.428	859,159 786,066
	2007	\$17.714 \$16.428	\$16.428 \$9.941	664,580
	2008	\$9.941	\$12.738	561,812
	2010	\$9.941 \$12.738	\$14.382	436,918
	2010	\$14.382	\$14.362 \$13.538	351,941
	2011	Ψ±7.002	Ψ±0.330	001, 941

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT HIG	H YIELD FUND-	 -CLASS IB		
	2002	\$10.000	\$10.750	2,077
	2003	\$10.750	\$13.428	238,535
	2004	\$13.428	\$14.652	421,723
	2005	\$14.652	\$14.911	615, 143
	2006	\$14.911	\$16.269	729,961
	2007	\$16.269	\$16.506	684,787
	2008	\$16.506	\$12.046	602,387
	2009	\$12.046	\$17.858	499,764
	2010	\$17.858	\$20.102	445,814
	2011	\$20.102	\$20.192	327,955
PUTNAM VT INC				
	2002	\$10.000	\$10.194	10,364
	2003	\$10.194	\$10.507	486, 154
	2004	\$10.507	\$10.832	887,522
	2005	\$10.832	\$10.945	1,526,481
	2006	\$10.945	\$11.292	2,193,099
	2007	\$11.292	\$11.728	2,340,081
	2008	\$11.728	\$8.807	1,903,327
	2009	\$8.807	\$12.749	1,506,639
	2010	\$12.749	\$13.827	1,430,101
	2011	\$13.827	\$14.332	1,130,191
PUTNAM VT INT	ERNATIONAL EQ	UITY FUNDCLA	ASS IB	
	2002	\$10.000	\$10.613	3,753
	2003	\$10.613	\$13.465	172,681
	2004	\$13.465	\$15.444	250,483
	2005	\$15.444	\$17.105	336,711
	2006	\$17.105	\$21.566	486,115
	2007	\$21.566	\$23.067	661,099
	2008	\$23.067	\$12.762	606,992
	2009	\$12.762	\$15.700	541,864
	2010	\$15.700	\$17.051	457,663
	2011	\$17.051	\$13.981	398,204
PUTNAM VT INV	ESTORS FUND(	CLASS IB		
	2002	\$10.000	\$10.416	3,968
	2003	\$10.416	\$13.072	94,549
	2004	\$13.072	\$14.535	111,067
	2005	\$14.535	\$15.611	170,882
	2006	\$15.611	\$17.558	226,431
	2007	\$17.558	\$16.435	231,530
	2008	\$16.435	\$9.807	198,173
	2009	\$9.807	\$12.664	169,347
	2010	\$12.664	\$14.241	139,439
	2011	\$14.241	\$14.064	114,800

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PIITNAM VT MON	 EY MARKET FUNI			
TOTIVAL VI HON	2002	\$10.000	\$9.993	5,773
	2003	\$9.993	\$9.914	239,378
	2004	\$9.914	\$9.851	611,958
	2005	\$9.851	\$9.970	1,639,066
	2006	\$9.970	\$10.274	3,059,102
	2007	\$10.274	\$10.626	2,741,531
	2008	\$10.626	\$10.759	2,353,459
	2009	\$10.759	\$10.642	2,823,769
	2010	\$10.642	\$10.509	2,415,868
	2011	\$10.509	\$10.374	2,154,262
PUTNAM VT MUL	TI-CAP GROWTH	FUNDCLASS	ΙΒ	
	2002	\$10.000	\$10.388	2,917
	2003	\$10.388	\$13.580	115,558
	2004	\$13.580	\$14.787	110,548
	2005	\$14.787	\$16.056	99,940
	2006	\$16.056	\$17.206	86,751
	2007	\$17.206	\$17.958	73,981
	2008	\$17.958	\$10.858	54,204
	2009	\$10.858	\$14.162	45,582
	2010	\$14.162	\$16.714	113,469
	2011	\$16.714	\$15.660	95,228
PUTNAM VT NEW	VALUE FUND0	CLASS IB		
	2002	\$10.000	\$11.214	114
	2003	\$11.214	\$14.664	77,578
	2004	\$14.664	\$16.708	251,024
	2005	\$16.708	\$17.465	540,431
	2006	\$17.465	\$20.001	692,321
	2007	\$20.001	\$18.777	765,754
	2008	\$18.777	\$10.239	738,975
	2009	\$10.239	\$9.644	Θ
PUTNAM VT RES	EARCH FUNDCI	ASS TB		
	2002	\$10.000	\$10.651	5
	2003	\$10.651	\$13.177	56,293
	2004	\$13.177	\$13.990	84,821
	2005	\$13.990	\$14.502	82,817
	2006	\$14.502	\$15.935	78,283
	2007	\$15.935	\$15.817	64,794
	2008	\$15.817	\$9.594	55,482
	2009	\$9.594	\$12.614	53,463
	2010	\$12.614	\$14.490	41,019
	2011	\$14.490	\$14.054	34,062

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT VIS	TA FUNDCLAS	 S TR		
TOTIVAL VI VIS	2002	\$10.000	\$10.381	2,612
	2003	\$10.381	\$13.646	97,780
	2004	\$13.646	\$15.976	138,680
	2005	\$15.976	\$17.687	165,471
	2006	\$17.687	\$18.411	161,338
	2007	\$18.411	\$18.865	145,788
	2008	\$18.865	\$10.140	122,422
	2009	\$10.140	\$13.887	100,418
	2010	\$13.887	\$15.906	0
PUTNAM VT VOYA	AGER FUNDCL	ASS IB		
	2002	\$10.000	\$10.118	8,458
	2003	\$10.118	\$12.475	496,984
	2004	\$12.475	\$12.934	797, 854
	2005	\$12.934	\$13.494	889,274
	2006	\$13.494	\$14.045	777,631
	2007	\$14.045	\$14.628	651,974
	2008	\$14.628	\$9.092	538,276
	2009	\$9.092	\$14.709	443,055
	2010	\$14.709	\$17.539	353,192
	2011	\$17.539	\$14.223	302,772
UIF EMERGING I	MARKETS DEBT I	PORTFOLIO, CLA	ASS II	
02. 22020	2002	\$10.000	\$11.069	33
	2003	\$11.069	\$13.960	23,912
	2004	\$13.960	\$15.169	159,393
	2005	\$15.169	\$16.791	269,922
	2006	\$16.791	\$18.365	347,798
	2007	\$18.365	\$19.286	364,955
	2008	\$19.286	\$16.185	298,917
	2009	\$16.185	\$20.788	263,398
	2010	\$20.788	\$22.519	237,498
	2011	\$22.519	\$23.759	182,583
UIF GLOBAL FRA	ANCHISE PORTF	OLIO, CLASS I	 I	
	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$11.131	130,721
	2005	\$11.131	\$12.304	391,691
	2006	\$12.304	\$14.758	650,901
	2007	\$14.758	\$15.992	703,140
	2008	\$15.992	\$11.217	598,573
	2009	\$11.217	\$14.346	505,053
	2010	\$14.346	\$16.150	453,294
	2011	\$16.150	\$17.385	390,162

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF GROWTH PORTFOLIO, CLASS I				
FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I				
	2004	\$10.000	\$10.785	242,720
	2005 2006	\$10.785 \$12.319	\$12.319 \$12.660	220,659
	2007	\$12.660	\$15.233	194,105 144,366
	2008	\$15.233	\$7.640	148,384
	2009	\$7.640	\$12.486	108,902
	2010	\$12.486	\$15.143	79,570
	2011	\$15.143	\$14.529	56,922
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2004	\$10.000	\$10.760	76,401
	2005	\$10.760	\$12.265	144,014
	2006	\$12.265	\$12.569	151,518
	2007 2008	\$12.569 \$15.094	\$15.094 \$7.547	140,241 137,100
	2009	\$7.547	\$12.302	111,308
	2010	\$12.302	\$14.889	93,535
	2011	\$14.889	\$14.251	83,860
UIF MID CAP GROWTH PORTFOLIO, CLASS II	2000	<b>#10.000</b>	<b>#0.050</b>	250 502
	2006 2007	\$10.000 \$9.853	\$9.853 \$11.924	356,563 563,913
	2008	\$11.924	\$6.260	598,655
	2009	\$6.260	\$9.724	461,143
	2010	\$9.724	\$12.696	356, 333
	2011	\$12.696	\$11.633	319,107
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
of divide company divided if	2003	\$10.000	\$13.621	49,008
	2004	\$13.621	\$15.993	76,697
	2005	\$15.993	\$17.821	119,544
	2006	\$17.821	\$19.674	125,802
	2007	\$19.674	\$19.994	118,154
	2008 2009	\$19.994 \$11.755	\$11.755 \$17.016	110,064 88,845
	2010	\$17.016	\$21.258	76,769
	2011	\$21.258	\$19.156	57,539
HITCH C. DEAL ESTATE DARTED TO CLASS IT				
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II	2002	\$10.000	\$10.710	4,083
	2002	\$10.710	\$14.601	143,509
	2004	\$14.601	\$19.611	7,395
	2005	\$19.611	\$22.602	584,676
	2006	\$22.602	\$30.715	637,273
	2007	\$30.715	\$25.080	650,191
	2008	\$25.080	\$15.335	623,745
	2009 2010	\$15.335 \$19.450	\$19.450 \$24.869	541,734 443,526
	2010	\$24.869	\$25.938	355,414
	<i></i>			<b>,</b>

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
VAN KAMPEN LI	T MONEY MARKE	T PORTFOLIO(	CLASS II	
	2003	\$10.000	\$10.000	Θ
	2004	\$10.000	\$9.925	437,391
	2005	\$9.925	\$10.036	679,120
	2006	\$10.036	\$10.319	805,399
	2007	\$10.319	\$10.640	838,651
	2008	\$10.640	\$10.690	865,848
	2009	\$10.690	\$10.558	0

<sup>\*</sup> The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.10% and an administrative expense charge of 0.19%.

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

### MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	at Beginning	Unit Value	
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.228	0
	2007 2008	\$10.228 \$11.733	\$11.733 \$6.577	0 1 365
	2009	\$6.577	\$8.714	1,365 1,352
	2010	\$8.714	\$9.966	1,400
	2011	\$9.966	\$9.477	185
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.419	0
	2007	\$10.419	\$11.048	0
	2008	\$11.048	\$8.086	0
	2009	\$8.086	\$9.803	0
	2010	\$9.803	\$10.792	0 0
	2011	\$10.792	\$10.511	
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.448	0
	2007	\$10.448	\$11.237	0
	2008	\$11.237	\$7.385	0
	2009	\$7.385	\$9.286	0
	2010 2011	\$9.286 \$10.384	\$10.384 \$10.031	0 0
	2011	Ф10.304	\$10.031	
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.457	0
	2007	\$10.457	\$11.360	0
	2008	\$11.360	\$6.870	0
	2009	\$6.870 \$8.814	\$8.814 \$9.991	0 0
	2010 2011	\$9.991	\$9.496	0
		ψ9.99 <u>1</u>	Ψ9.490	
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.310	0
	2007	\$10.310	\$10.679	0
	2008 2009	\$10.679 \$9.327	\$9.327 \$10.459	0 0
	2019	\$10.459	\$10.459	0
	2011	\$10.972	\$10.881	ő
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.706	0
	2007	\$9.706	\$11.610	0
	2008	\$11.610	\$6.271	0
	2009	\$6.271	\$8.859	0
	2010	\$8.859	\$10.378	0
	2011	\$10.378	\$10.197	0

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	at Beginning	Unit Value at End	Number of Units Outstanding at End of Period
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.779	0
	2007	\$10.779	\$11.088	0
	2008 2009	\$11.088 \$6.815	\$6.815 \$8.419	1,208 1,208
	2010	\$8.419	\$9.448	1,148
	2011	\$9.448	\$9.406	0
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.838	709
	2007	\$9.838	\$11.097	0
	2008	\$11.097	\$6.555	109
	2009	\$6.555	\$8.960	91
	2010 2011	\$8.960 \$11.268	\$11.268 \$9.826	795 756
	2011	Ф11.200 	φ9.020	750
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				
	2003	\$10.698	\$13.341	3,763
	2004	\$13.341	\$14.434	5,784
	2005	\$14.434	\$14.615	5,058
	2006	\$14.615	\$16.691	4,637
	2007 2008	\$16.691 \$15.718	\$15.718 \$9.971	4,538 3,695
	2009	\$9.971	\$12.342	3,527
	2010	\$12.342	\$14.085	3,415
	2011	\$14.085	\$14.109	3,219
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.194	119
	2005	\$11.194	\$11.126	1,886
	2006	\$11.126	\$12.868	1,638
	2007	\$12.868	\$13.057	1,622
	2008 2009	\$13.057 \$8.984	\$8.984 \$11.915	7,209 5,661
	2010	\$11.915	\$11.915	5,375
	2011	\$13.131	\$13.150	76
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.509	60
	2005	\$10.509	\$10.389	1,272
	2006 2007	\$10.389 \$11.269	\$11.269 \$11.708	1,792 1,763
	2007	\$11.708	\$7.497	2,046
	2009	\$7.497	\$9.513	842
	2010	\$9.513	\$10.383	851
	2011	\$10.383	\$10.003	851

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2	0000	<b>#44</b> 000	<b>044 507</b>	7 050
	2003 2004	\$11.039 \$14.507	\$14.507 \$17.559	7,052 4,525
	2004	\$17.559	\$17.559	3,877
	2006	\$18.682	\$21.377	3,743
	2007	\$21.377	\$20.408	3,681
	2008	\$20.408	\$13.370	1,603
	2009	\$13.370	\$16.890	1,578
	2010	\$16.890	\$21.183	1,573
	2011	\$21.183	\$19.941	1,514
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2	2002	<b>411</b> 001	<b>615</b> 405	0
	2003 2004	\$11.821 \$15.485	\$15.485 \$16.884	0 0
	2004	\$16.884	\$17.306	0
	2006	\$17.306	\$18.400	0
	2007	\$18.400	\$20.018	0
	2008	\$20.018	\$11.258	0
	2009	\$11.258	\$15.810	0
	2010	\$15.810	\$19.736	0
	2011	\$19.736	\$18.372	0
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2				
FIVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2	2004	\$10.000	\$10.211	518
	2005	\$10.211	\$10.228	1,905
	2006	\$10.228	\$10.406	1,858
	2007	\$10.406	\$10.850	1,879
	2008	\$10.850	\$11.418	3,303
	2009	\$11.418	\$11.513	3,742
	2010	\$11.513	\$11.856	2,289
	2011	\$11.856	\$12.256	2,205
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
TIVIT PROTONE GEODAE DISCOVERT SECONTILES FORD SECENSS 2	2006	\$10.000	\$10.974	0
	2007	\$10.974	\$12.004	0
	2008	\$12.004	\$8.400	950
	2009	\$8.400	\$10.131	950
	2010	\$10.131	\$11.095	903
	2011	\$11.095	\$10.531	0
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
TIVIT PROTUME SHARES SECURITIES FUNDCLASS 2	2003	\$10.599	\$12.638	12,747
	2003	\$12.638	\$13.923	12,747
	2005	\$13.923	\$15.057	13,367
	2006	\$15.057	\$17.435	12,578
	2007	\$17.435	\$17.644	12, 151
	2008	\$17.644	\$10.853	4,560
	2009	\$10.853	\$13.381	3,358
	2010	\$13.381	\$14.553	3,390
	2011	\$14.553	\$14.087	2,711

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	at End	Number of Units Outstanding at End of Period
FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2				
FIVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2	2003	\$11.674	\$16.810	0
	2004	\$16.810	\$20.505	0
	2005	\$20.505	\$25.559	282
	2006	\$25.559	\$32.024	282
	2007	\$32.024	\$40.334	281
	2008	\$40.334	\$18.657	783
	2009	\$18.657	\$31.496	474
	2010	\$31.496	\$36.225	658
	2011	\$36.225	\$29.814	702
ETI/TD TENDLETON CONTINUE CLARGE OF ACCOUNT				
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2	2002	¢10 277	¢10 E47	205
	2003	\$10.377	\$13.547	285 580
	2004 2005	\$13.547 \$15.705	\$15.705 \$16.925	1,448
	2006	\$16.925	\$20.105	1,445
	2007	\$20.105	\$20.103	1,379
	2008	\$22.702	\$13.239	1,360
	2009	\$13.239	\$17.745	261
	2010	\$17.745	\$18.816	324
	2011	\$18.816	\$16.447	321
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2				
	2003	\$11.583	\$12.839	0
	2004	\$12.839	\$14.409	0
	2005	\$14.409	\$13.660	0
	2006	\$13.660	\$15.069	0
	2007	\$15.069	\$16.358	0
	2008	\$16.358	\$16.993	0
	2009 2010	\$16.993 \$19.726	\$19.726 \$22.082	0 0
	2010	\$22.082	\$21.412	0
	2011	ΨΖΖ.00Ζ	ΨΖΙ.41Ζ	
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II				
	2003	\$9.925	\$11.693	1,278
	2004	\$11.693	\$12.212	0
	2005	\$12.212	\$12.858	0
	2006	\$12.858	\$12.907	0
	2007	\$12.907	\$14.724	0
	2008	\$14.724	\$7.328	0
	2009	\$7.328	\$11.872	0
	2010	\$11.872	\$13.885	0
	2011	\$13.885	\$12.713	0

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
	2004	\$10.000	\$11.297	0
	2005	\$11.297	\$11.505	232
	2006 2007	\$11.505 \$13.059	\$13.059 \$12.474	434 1,335
	2008	\$12.474	\$7.832	1,417
	2009	\$7.832	\$9.837	0
	2010	\$9.837	\$11.132	0
	2011	\$11.132	\$10.659	0
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II	2004	¢10 000	¢10 022	0
	2004 2005	\$10.000 \$10.922	\$10.922 \$11.472	0 222
	2006	\$11.472	\$12.633	0
	2007	\$12.633	\$12.770	0
	2008	\$12.770	\$9.657	188
	2009	\$9.657	\$11.570	0
	2010	\$11.570	\$12.678	0
	2011	\$12.678	\$12.240	0
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II				
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2003	\$10.775	\$13.304	1,395
	2003	\$13.304	\$14.850	1,131
	2005	\$14.850	\$15.937	849
	2006	\$15.937	\$18.080	980
	2007	\$18.080	\$18.128	1,006
	2008	\$18.128	\$12.019	1,053
	2009	\$12.019	\$14.590	351
	2010	\$14.590	\$16.011	356
	2011	\$16.011	\$15.307	359
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
	2004	\$10.000	\$11.084	1,694
	2005	\$11.084	\$12.047	1,655
	2006	\$12.047	\$12.364	1,701
	2007	\$12.364	\$14.220	1,542
	2008	\$14.220	\$7.394	1,675
	2009 2010	\$7.394 \$11.310	\$11.310 \$14.079	1,536 1,461
	2010	\$14.079	\$12.482	1,459
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I				
	2004	\$10.000	\$11.260	1,108
	2005	\$11.260	\$12.370	1,052
	2006	\$12.370	\$14.605 \$15.404	952
	2007 2008	\$14.605 \$15.404	\$15.404 \$8.845	928 934
	2009	\$8.845	\$12.043	483
	2010	\$12.043	\$14.400	533
	2011	\$14.400	\$14.215	509

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
	2004	\$10.000	\$11.254	1,042
	2005	\$11.254	\$12.345	1,564
	2006 2007	\$12.345 \$14.566	\$14.566 \$15.348	1,463 1,384
	2008	\$15.348	\$8.794	1,071
	2009	\$8.794	\$11.969	854
	2010	\$11.969	\$14.304	836
	2011	\$14.304	\$14.107	764
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO				
2010 72221 021220 70127 21101 2012 22211012 70111 0220	2004	\$10.000	\$10.347	0
	2005	\$10.347	\$10.253	260
	2006	\$10.253	\$10.965	516
	2007	\$10.965	\$11.387	513
	2008	\$11.387	\$9.184	1,345
	2009	\$9.184	\$12.066	1,324
	2010 2011	\$12.066 \$13.255	\$13.255 \$13.533	1,260 401
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO				
	2004	\$10.000	\$10.895	58
	2005	\$10.895	\$11.398	692
	2006	\$11.398	\$12.782	693
	2007	\$12.782	\$13.341	673
	2008 2009	\$13.341	\$9.307	729 693
	2010	\$9.307 \$11.468	\$11.468 \$13.351	665
	2010	\$13.351	\$12.473	665
LODD ADDETT OFFICE FUND. THE ADDITION AND THEORY DOTTED TO				
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO	2004	\$10.000	¢10 880	1 250
	2005	\$10.880	\$10.880 \$10.988	1,259 1,565
	2006	\$10.988	\$12.604	1,490
	2007	\$12.604	\$12.750	2,366
	2008	\$12.750	\$7.928	2,290
	2009	\$7.928	\$9.220	1,350
	2010	\$9.220	\$10.589	1,002
	2011	\$10.589	\$9.728	0
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO				
	2004	\$10.000	\$11.127	0
	2005	\$11.127	\$11.388	27
	2006	\$11.388	\$12.018	0
	2007	\$12.018	\$14.255	603
	2008	\$14.255	\$8.610	593
	2009	\$8.610 \$12.258	\$12.258 \$14.738	105 181
	2010 2011	\$12.258 \$14.738	\$14.736 \$12.967	169
	2011	Ψ±4.700	Ψ±2.501	100

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value at End	Number of Units Outstanding at End of Period
LORD ADDETT CERTEC FUND. THE MED CAR VALUE DORTEGIES				
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO	2004	¢10 000	¢11 110	1 075
	2004	\$10.000	\$11.110	1,275
	2005	\$11.110	\$11.761	1,271
	2006 2007	\$11.761 \$12.912	\$12.912 \$12.701	1,298
	2007	\$12.701	\$7.533	1,209 138
	2009	\$7.533	\$7.533 \$9.329	128
	2010	\$9.329	\$11.446	36
	2010	\$11.446	\$10.746	35
	2011	Ф11.440	Ф10.740	35
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2003	\$11.104	\$13.045	973
	2004	\$13.045	\$14.009	3,172
	2005	\$14.009	\$14.206	3,195
	2006	\$14.206	\$15.405	3,150
	2007	\$15.405	\$15.591	3,216
	2008	\$15.591	\$8.598	3,352
	2009	\$8.598	\$10.226	3,564
	2010	\$10.226	\$11.270	3,632
	2011	\$11.270	\$11.066	3,624
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES				
	2003	\$10.000	\$12.248	33
	2004	\$12.248	\$12.772	1,597
	2005	\$12.772	\$13.100	838
	2006	\$13.100	\$13.799	978
	2007	\$13.799	\$15.365	957
	2008	\$15.365	\$8.166	703
	2009	\$8.166	\$11.513	178
	2010	\$11.513	\$12.291	176
	2011	\$12.291	\$11.857	182
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES				
OFFERNILLIER CORE DOING FUND/ VASERVICE SHAKES	2004	\$10.000	\$10.095	0
	2004	\$10.000	\$10.105	0
	2005	\$10.105	\$10.371	0
	2006	\$10.105	\$10.371	0
			\$10.558 \$6.291	0
	2008 2009	\$10.558 \$6.291	\$6.291 \$6.711	1,325
	2010	\$6.291 \$6.711		
	2010	\$6.711 \$7.304	\$7.304 \$7.711	1,223 1,120
	2011	Ψ1.304	Ψ1.111	1,120

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning		Number of Units Outstanding at End of Period
ADDENUETHER OLORAL OFFICE CHARGO (MADE)				
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES	2003	\$10.079	\$14.181	237
	2003	\$10.079	\$16.489	227
	2004	\$16.489	\$18.397	575
	2006	\$18.397	\$21.119	571
	2007	\$21.119	\$21.910	738
	2008	\$21.910	\$12.787	730
	2009	\$12.787	\$17.429	168
	2010	\$17.429	\$19.724	516
	2011	\$19.724	\$17.648	491
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES				
	2003	\$11.243	\$12.091	4,270
	2004	\$12.091	\$12.824	8,589
	2005	\$12.824	\$12.855	10,133
	2006 2007	\$12.855 \$12.484	\$13.484	10,777 10,148
	2007	\$13.484 \$14.446	\$14.446 \$12.083	7,832
	2009	\$12.083	\$13.994	5,592
	2010	\$13.994	\$15.710	5,089
	2011	\$15.710	\$15.467	2,500
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2003	\$11.727	\$12.909	1,353
	2004	\$12.909	\$13.729	4,420
	2005	\$13.729	\$13.698	4,804
	2006	\$13.698	\$14.636	4,537
	2007	\$14.636	\$14.246	4,579
	2008	\$14.246	\$2.985	5,281
	2009	\$2.985	\$3.678	3,968
	2010	\$3.678	\$4.117	4,034
	2011	\$4.117	\$3.924	3,883
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES				
. ,	2003	\$10.460	\$12.586	2,396
	2004	\$12.586	\$13.437	4,635
	2005	\$13.437	\$13.898	5,645
	2006	\$13.898	\$15.601	5,949
	2007	\$15.601	\$15.890	5,788
	2008	\$15.890	\$9.539	5,841
	2009	\$9.539	\$11.941	4,397
	2010	\$11.941	\$13.529	4,342
	2011	\$13.529	\$13.191	4,296

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VA				
SERVICE SHARES				
	2003	\$10.710	\$14.608	2,493
	2004	\$14.608	\$17.029	1,308
	2005	\$17.029	\$18.275	1,603
	2006 2007	\$18.275 \$20.496	\$20.496 \$19.766	1,193 1,204
	2007	\$19.766	\$19.700	1,162
	2009	\$11.985	\$16.046	1,186
	2010	\$16.046	\$19.314	1,159
	2011	\$19.314	\$18.442	1,113
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES				
	2003	\$10.337	\$12.344	678
	2004	\$12.344	\$14.419	677
	2005	\$14.419	\$15.795	834
	2006	\$15.795	\$15.867	832
	2007	\$15.867	\$16.455	831
	2008	\$16.455	\$8.174	829
	2009	\$8.174	\$10.574	813
	2010 2011	\$10.574 \$13.151	\$13.151 \$12.972	673 673
DITNIAM AT EQUITY THOME FUND. CLASS TR				
PUTNAM VT EQUITY INCOME FUNDCLASS IB	2009	\$10.000	\$12.244	422
	2010	\$12.244	\$13.486	416
	2011	\$13.486	\$13.445	406
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB	2002	<b>\$10.670</b>	<b>642 027</b>	4 202
	2003 2004	\$10.678 \$12.037	\$12.037 \$12.740	4,283 5,947
	2005	\$12.740	\$12.740	4,812
	2006	\$12.740	\$14.188	4,957
	2007	\$14.188	\$14.008	5,071
	2008	\$14.008	\$8.122	5,017
	2009	\$8.122	\$9.980	5,280
	2010	\$9.980	\$10.818	5,433
	2011	\$10.818	\$10.875	5,357
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB				
I OTIVANI VI GLODAL ASSLI ALLOCATION FUNDCLASS ID	2003	\$10.748	\$12.385	0
	2004	\$12.385	\$13.218	116
	2005	\$13.218	\$13.831	2,636
	2006	\$13.831	\$15.268	2,800
	2007	\$15.268	\$15.371	2,792
	2008	\$15.371	\$10.024	2,790
	2009	\$10.024	\$13.257	2,774
	2010	\$13.257	\$14.871	2,765
	2011	\$14.871	\$14.485	2,760

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	Unit Value at End	Outstanding at End
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB				
PUTNAM VI GLUBAL HEALTH CARE FUNDCLASS IB	2003	\$10.230	\$11.260	0
	2004	\$11.260	\$11.798	Õ
	2005	\$11.798	\$13.063	0
	2006	\$13.063	\$13.135	0
	2007	\$13.135	\$12.769	Θ
	2008	\$12.769	\$10.356	0
	2009	\$10.356	\$12.764	0
	2010	\$12.764	\$12.792	0
	2011	\$12.792	\$12.365	0
DUTNAM VT CLODAL HITH TITES FUND. CLASS ID				
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB	2003	\$11.642	\$14.004	118
	2003	\$14.004	\$16.656	265
	2005	\$16.656	\$17.690	261
	2006	\$17.690	\$21.981	253
	2007	\$21.981	\$25.785	223
	2008	\$25.785	\$17.530	217
	2009	\$17.530	\$18.407	207
	2010	\$18.407	\$18.334	220
	2011	\$18.334	\$16.964	237
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
TOTMAN VI GROWTH AND INCOME FOND - CEASS ID	2003	\$10.989	\$13.454	1,648
	2004	\$13.454	\$14.621	1,792
	2005	\$14.621	\$15.050	2,221
	2006	\$15.050	\$17.064	2,310
	2007	\$17.064	\$15.680	2,411
	2008	\$15.680	\$9.401	1,319
	2009	\$9.401	\$11.937	1,262
	2010	\$11.937	\$13.354	1,250
	2011	\$13.354	\$12.456	1,241
PUTNAM VT HIGH YIELD FUNDCLASS IB				
POINAM VI HIGH FIELD PONDCLASS IB	2003	\$11.861	\$13.294	1,125
	2003	\$13.294	\$14.374	4,411
	2005	\$14.374	\$14.495	3,459
	2006	\$14.495	\$15.671	3,201
	2007	\$15.671	\$15.754	3,211
	2008	\$15.754	\$11.392	1,049
	2009	\$11.392	\$16.735	1,632
	2010	\$16.735	\$18.667	1,594
	2011	\$18.667	\$18.579	1,512

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	Unit Value at End	
PUTNAM VT INCOME FUNDCLASS IB				
TOTIVAN VI INCOME TOND CLASS ID	2003	\$10.352	\$10.403	2,859
	2004	\$10.403	\$10.626	10,273
	2005	\$10.626	\$10.639	11,645
	2006	\$10.639	\$10.877	12,594
	2007	\$10.877	\$11.194	12,384
	2008	\$11.194	\$8.329	7,522
	2009	\$8.329	\$11.948	4,690
	2010	\$11.948	\$12.839	4,914
	2011	\$12.839	\$13.187	4,669
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
TOTAL VI INTERNATIONAL EQUIT TOND CEASS ID	2003	\$10.571	\$13.331	3,933
	2004	\$13.331	\$15.151	1,561
	2005	\$15.151	\$16.628	1,446
	2006	\$16.628	\$20.774	1,480
	2007	\$20.774	\$22.016	1,750
	2008	\$22.016	\$12.069	750
	2009	\$12.069	\$14.712	725
	2010	\$14.712	\$15.833	590
	2011	\$15.833	\$12.864	588
PUTNAM VT INVESTORS FUNDCLASS IB				
	2003	\$10.688	\$12.942	417
	2004	\$12.942	\$14.259	3,302
	2005	\$14.259	\$15.176	2,975
	2006	\$15.176	\$16.913	2,889
	2007	\$16.913	\$15.686	2,800
	2008	\$15.686	\$9.274	2,641
	2009	\$9.274	\$11.867	2,515
	2010	\$11.867	\$13.223	2,464
	2011	\$13.223	\$12.940	2,359
PUTNAM VT MONEY MARKET FUNDCLASS IB				
	2003	\$9.933	\$9.815	158
	2004	\$9.815	\$9.664	7,242
	2005	\$9.664	\$9.692	8,142
	2006	\$9.692	\$9.897	9,943
	2007	\$9.897	\$10.142	8,870
	2008	\$10.142	\$10.175	6,205
	2009	\$10.175	\$9.973	7,393
	2010	\$9.973	\$9.758	5,755
	2011	\$9.758	\$9.546	5,402

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Outstanding at End
PUTNAM VT MULTI-CAP GROWTH FUNDCLASS IB				
TOTNAM VI MOETI-CAL GROWTH TONDCEASS ID	2003	\$10.975	\$13.445	196
	2004	\$13.445	\$14.506	489
	2005	\$14.506	\$15.609	82
	2006	\$15.609	\$16.574	80
	2007	\$16.574	\$17.140	76
	2008	\$17.140	\$10.268	0
	2009	\$10.268	\$13.271	0
	2010	\$13.271	\$15.520	513
	2011	\$15.520	\$14.409	506
PUTNAM VT NEW VALUE FUNDCLASS IB				
TOTAL VI NEW VILLE FORD GENERAL	2003	\$11.317	\$14.518	107
	2004	\$14.518	\$16.391	948
	2005	\$16.391	\$16.978	905
	2006	\$16.978	\$19.267	1,051
	2007	\$19.267	\$17.922	1,086
	2008	\$17.922	\$9.683	880
	2009	\$9.683	\$9.110	0
PUTNAM VT RESEARCH FUNDCLASS IB				
TOTAL VI RESEARCH TOND - CEASS ID	2003	\$10.837	\$13.046	124
	2004	\$13.046	\$13.725	580
	2005	\$13.725	\$14.098	619
	2006	\$14.098	\$15.350	639
	2007	\$15.350	\$15.096	661
	2008	\$15.096	\$9.074	563
	2009	\$9.074	\$11.820	502
	2010	\$11.820	\$13.455	474
	2011	\$13.455	\$12.931	466
PUTNAM VT VISTA FUNDCLASS IB				
TOTAL VI VIOIN TONDCLASS ID	2003	\$10.794	\$13.510	434
	2004	\$13.510	\$15.673	969
	2005	\$15.673	\$17.194	524
	2006	\$17.194	\$17.735	528
	2007	\$17.735	\$18.005	523
	2008	\$18.005	\$9.590	509
	2009	\$9.590	\$13.014	490
	2010	\$13.014	\$14.806	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

### MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
PUTNAM VT VOYAGER FUNDCLASS IB	2222	410 571	410.051	
	2003 2004	\$10.574	\$12.351 \$12.688	5,778
	2004	\$12.351 \$12.688	\$12.000	2,080 2,864
	2005	\$13.118	\$13.529	3,165
	2007	\$13.529	\$13.961	3,139
	2008	\$13.961	\$8.598	1,766
	2009	\$8.598	\$13.784	1,946
	2010	\$13.784	\$16.286	2,107
	2011	\$16.286	\$13.087	2,128
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II				
	2003	\$12.285	\$13.821	0
	2004	\$13.821	\$14.881	1,477
	2005	\$14.881	\$16.322	1,382
	2006	\$16.322	\$17.691	1,351
	2007	\$17.691	\$18.407	1,247
	2008	\$18.407	\$15.307	1,282
	2009	\$15.307	\$19.481	925
	2010	\$19.481	\$20.910	914
	2011	\$20.910	\$21.862	829
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
OII GEODAE MANONISE PONTIGEIO, GEAGG II	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$11.030	0
	2005	\$11.030	\$12.081	0
	2006	\$12.081	\$14.359	475
	2007	\$14.359	\$15.417	475
	2008	\$15.417	\$10.715	0
	2009	\$10.715	\$13.579	0
	2010	\$13.579	\$15.147	0
	2011	\$15.147	\$16.157	0
UIF GROWTH PORTFOLIO, CLASS I FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I				
	2004	\$10.000	\$10.719	388
	2005	\$10.719	\$12.133	407
	2006	\$12.133	\$12.355	443
	2007	\$12.355	\$14.730	430
	2008	\$14.730	\$7.320	1,747
	2009	\$7.320	\$11.854	1,642
	2010	\$11.854	\$14.245	1,537
	2011	\$14.245	\$13.544	1,442

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
FORMERET, OIF CAPITAL GROWTH FORTFOLIO, CLASS II	2004	\$10.000	\$10.694	1,255
	2005	\$10.694	\$12.080	1,700
	2006	\$12.080	\$12.266	1,083
	2007	\$12.266	\$14.595	864
	2008	\$14.595	\$7.231	0
	2009	\$7.231	\$11.679	0
	2010 2011	\$11.679 \$14.007	\$14.007 \$13.284	0 0
			Ψ13.204	
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
	2006	\$10.000	\$9.793	Θ
	2007	\$9.793	\$11.743	0
	2008	\$11.743	\$6.108	1,756
	2009 2010	\$6.108 \$9.402	\$9.402 \$12.164	1,568 1,428
	2011	\$12.164	\$11.044	1,386
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.538	1,345
	2004	\$13.538	\$15.751	1,461
	2005	\$15.751	\$17.392	1,402
	2006 2007	\$17.392 \$19.025	\$19.025 \$19.158	1,359 1,371
	2007	\$19.158	\$11.161	1,449
	2009	\$11.161	\$16.008	1,333
	2010	\$16.008	\$19.816	1,317
	2011	\$19.816	\$17.694	1,256
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II	2002	¢11 276	<b>\$14 4</b> EE	1 400
	2003 2004	\$11.376 \$14.455	\$14.455 \$19.239	1,499 2,484
	2005	\$19.239	\$21.972	2,279
	2006	\$21.972	\$29.588	1,822
	2007	\$29.588	\$23.938	2,051
	2008	\$23.938	\$14.502	1,387
	2009	\$14.502	\$18.226	1,178
	2010	\$18.226	\$23.092	1,063
	2011	\$23.092	\$23.866	1,001
VAN KAMPEN LIT MONEY MARKET PORTFOLIOCLASS II				
	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$9.835	4,172
	2005	\$9.835	\$9.854	3,349
	2006	\$9.854	\$10.040	2,852
	2007	\$10.040	\$10.257	2,651
	2008	\$10.257	\$10.212	2,030
	2009	\$10.212	\$9.997	0

<sup>\*</sup> The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.00% and an administrative expense charge of 0.19%.

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.270	283,913
	2007	\$10.270	\$11.854	439,032
	2008	\$11.854	\$6.685	480,294
	2009	\$6.685	\$8.913	414,170
	2010	\$8.913	\$10.256	390,878
	2011	\$10.256	\$9.812	328,026
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.462	4,820
	2007	\$10.462	\$11.161	4,337
	2008	\$11.161	\$8.219	21,445
	2009	\$8.219	\$10.026	20,638
	2010	\$10.026	\$11.105	24,739
	2011	\$11.105	\$10.882	31,381
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
TIDELITY VII TREEDON 2020 TORTH OLIOSERVICE CEASS 2	2006	\$10.000	\$10.491	3,082
	2007	\$10.491	\$11.353	24,445
	2008	\$11.353	\$7.507	76,943
	2009	\$7.507	\$9.497	42,398
	2010	\$9.497	\$10.686	24,372
	2011	\$10.686	\$10.385	20,099
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
TIBLETT VII TREEDON 2000 FORTIGETO GERVIOL GENOO 2	2006	\$10.000	\$10.500	11,481
	2007	\$10.500	\$11.477	15,501
	2008	\$11.477	\$6.983	16,534
	2009	\$6.983	\$9.015	14,671
	2010	\$9.015	\$10.281	11,064
	2011	\$10.281	\$9.832	11,005
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2				
TIBELITY VII TREEDON INCOME FORTI CETO SERVICE CENCO 2	2006	\$10.000	\$10.352	519
	2007	\$10.352	\$10.789	26,730
	2008	\$10.789	\$9.481	28,748
	2009	\$9.481	\$10.696	42,972
	2010	\$10.696	\$11.290	26,391
	2011	\$11.290	\$11.265	16,487
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2006	\$10.000	\$9.746	5,960
	2007	\$9.746	\$11.730	9,721
	2008	\$11.730	\$6.375	14,136
	2009	\$6.375	\$9.061	11,849
	2010	\$9.061	\$10.680	28,798
	2011	\$10.680	\$10.557	6,595

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.824	20,407
	2007	\$10.824	\$11.203	123,148
	2008	\$11.203	\$6.928	109,337
	2009	\$6.928	\$8.611	97,080
	2010	\$8.611	\$9.722	76,446
	2011	\$9.722	\$9.738	69,814
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.879	86,590
	2007	\$9.879	\$11.212	104,391
	2008	\$11.212	\$6.663	132,298
	2009	\$6.663	\$9.164	126,233
	2010	\$9.164	\$11.595	127,785
	2011	\$11.595	\$10.173	99,189
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.853	903
	2003	\$10.853	\$13.425	204,532
	2004	\$13.425	\$14.614	239,720
	2005	\$14.614	\$14.888	216,067
	2006	\$14.888	\$17.107	540,890
	2007	\$17.107	\$16.210	496,501
	2008	\$16.210	\$10.345	358,524
	2009 2010	\$10.345 \$12.884	\$12.884 \$14.795	320,788 269,363
	2010	\$14.795	\$14.793	221,946
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2	2004	¢10,000	<b>#11 040</b>	20 520
	2004 2005	\$10.000 \$11.240	\$11.240 \$11.240	20,529 107,691
	2006	\$11.240	\$13.079	1,218,293
	2007	\$13.079	\$13.354	1,368,496
	2008	\$13.354	\$9.244	1,325,003
	2009	\$9.244	\$12.335	1,176,879
	2010	\$12.335	\$13.677	1,056,219
	2011	\$13.677	\$13.781	908,749
ETVID FRANKLIN LARCE CAR CROWTH CECURITIES FUND. CLASS 2				
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2	2004	\$10.000	\$10.525	5,010
	2005	\$10.525	\$10.325	53,966
	2006	\$10.468	\$11.425	762,291
	2007	\$11.425	\$11.943	867,606
	2008	\$11.943	\$7.695	791,913
	2009	\$7.695	\$9.824	661,491
	2010	\$9.824	\$10.788	589,255
	2011	\$10.788	\$10.457	538,908

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

	For the Year Ending	Accumulation Unit Value at Beginning	Accumulation Unit Value at End	
Sub-Accounts	December 31	of Period	of Period	of Period
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2				
THE THURSDAY OF THE SAME OF THE SECOND SERVICE E	2002	\$10.000	\$11.228	1,221
	2003	\$11.228	\$14.599	109,873
	2004	\$14.599	\$17.778	78,714
	2005	\$17.778	\$19.031	91,305
	2006	\$19.031	\$21.909	293,264
	2007	\$21.909	\$21.046	271,427
	2008	\$21.046	\$13.873	238,542
	2009	\$13.873	\$17.632	203,382
	2010	\$17.632	\$22.249	178,119
	2011	\$22.249	\$21.073	159,996
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$11.538	290
	2003	\$11.538	\$15.583	12,058
	2004	\$15.583	\$17.095	23,996
	2005	\$17.095	\$17.630	21,758
	2006	\$17.630	\$18.858	10,502
	2007	\$18.858	\$20.643	7,403
	2008	\$20.643	\$11.681	7,971
	2009	\$11.681	\$16.505	6,474
	2010	\$16.505	\$20.730	6,329
	2011	\$20.730 	\$19.415 	5,300
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2	0004	***	440.050	
	2004	\$10.000	\$10.253	9,294
	2005	\$10.253	\$10.333	19,913
	2006	\$10.333	\$10.577	187,553
	2007	\$10.577	\$11.096	248,011
	2008	\$11.096	\$11.748	319,693
	2009	\$11.748	\$11.919	489,931
	2010	\$11.919	\$12.350	474,324
	2011	\$12.350 	\$12.844 	442,131
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2	2000	#10 000	<b>#11 010</b>	110 205
	2006	\$10.000	\$11.019	119,365
	2007	\$11.019	\$12.127	189,293
	2008	\$12.127	\$8.538	209,202
	2009	\$8.538	\$10.362	204,171
	2010	\$10.362	\$11.417	203,468
	2011	\$11.417	\$10.903	165,956

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.327	4,512
	2003	\$10.327	\$12.718	203,839
	2004	\$12.718	\$14.097	154,189
	2005	\$14.097	\$15.338	187,550
	2006	\$15.338	\$17.869	682,906
	2007	\$17.869	\$18.195	703,665
	2008	\$18.195	\$11.261	570,057
	2009	\$11.261	\$13.969	456,695
	2010 2011	\$13.969 \$15.286	\$15.286 \$14.886	413,760 328,778
	2011	φ13.200 		320,770
FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$11.236	101
	2003	\$11.236	\$16.917	58,107
	2004	\$16.917	\$20.762	14,136
	2005	\$20.762	\$26.037	17,133
	2006	\$26.037	\$32.822	112,374
	2007	\$32.822	\$41.594	130,198
	2008	\$41.594	\$19.358	97,736
	2009	\$19.358	\$32.879	82,067
	2010	\$32.879	\$38.048	74,938
	2011	\$38.048	\$31.506	70,883
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.477	1,484
	2003	\$10.477	\$13.633	79,873
	2004	\$13.633	\$15.902	59, 175
	2005	\$15.902	\$17.241	93,972
	2006	\$17.241	\$20.606	530,191
	2007	\$20.606	\$23.411	597,641
	2008	\$23.411	\$13.736	554,748
	2009	\$13.736	\$18.525	462,135
	2010	\$18.525	\$19.763	416,002
	2011	\$19.763	\$17.381	349,257
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2				
THE PERIOD SESSION SES	2002	\$10.000	\$10.723	0
	2003	\$10.723	\$12.921	3,305
	2004	\$12.921	\$14.589	8,097
	2005	\$14.589	\$13.916	7,980
	2006	\$13.916	\$15.444	3,331
	2007	\$15.444	\$16.870	3,277
	2008	\$16.870	\$17.632	4,741
	2009	\$17.632	\$20.593	16,455
	2010	\$20.593	\$23.194	16,292
	2011	\$23.194	\$22.627	12,353

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II				
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II	2002	\$10.000	\$9.412	226
	2003	\$9.412	\$11.767	49,664
	2004	\$11.767	\$12.365	54,076
	2005	\$12.365	\$13.098	53,013
	2006	\$13.098	\$13.229	171,720
	2007	\$13.229	\$15.184	151,568
	2008	\$15.184	\$7.603	112,940
	2009	\$7.603	\$12.394	91,359
	2010	\$12.394	\$14.584	83,468
	2011	\$14.584	\$13.435	71,038
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
	2004	\$10.000	\$11.343	14,269
	2005	\$11.343	\$11.622	47,730
	2006	\$11.622	\$13.273	633,111
	2007	\$13.273	\$12.757	537,385
	2008	\$12.757	\$8.059	477,119
	2009	\$8.059	\$10.184	420,385
	2010	\$10.184	\$11.596	363,992
	2011	\$11.596	\$11.171	274,028
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II				
	2004	\$10.000	\$10.967	16,162
	2005	\$10.967	\$11.589	29,002
	2006	\$11.589	\$12.840	280,682
	2007	\$12.840	\$13.060	347,010
	2008	\$13.060	\$9.937	331,539
	2009	\$9.937	\$11.978	319,241
	2010	\$11.978	\$13.206	288,945
	2011	\$13.206	\$12.827	218,094
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II				
	2002	\$10.000	\$10.655	3,194
	2003	\$10.655	\$13.388	152,359
	2004	\$13.388	\$15.035	119,515
	2005	\$15.035	\$16.235	127,047
	2006	\$16.235	\$18.530	443,130
	2007	\$18.530	\$18.694	418,529
	2008	\$18.694	\$12.471	341,355
	2009	\$12.471	\$15.231	303,451
	2010	\$15.231	\$16.817	282,302
	2011	\$16.817	\$16.176	248,084

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
	2004	\$10.000	\$11.130	46,225
	2005	\$11.130	\$12.171	43,238
	2006 2007	\$12.171 \$12.567	\$12.567 \$14.543	40,593 31,988
	2007	\$14.543	\$7.609	24,363
	2009	\$7.609	\$11.709	22,391
	2010	\$11.709	\$14.665	20,707
	2011	\$14.665	\$13.082	18,347
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I				
21012000 TARE TO THE THE SAME TRANSPORT OF THE TENTE OF T	2004	\$10.000	\$11.306	58,610
	2005	\$11.306	\$12.497	51,537
	2006	\$12.497	\$14.844	112,320
	2007	\$14.844	\$15.753	100,885
	2008	\$15.753	\$9.101	86,957
	2009	\$9.101	\$12.468	80,040
	2010 2011	\$12.468	\$14.999 \$14.807	74,826
	2011	\$14.999 	\$14.897 	33,214
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
	2004	\$10.000	\$11.300	14,404
	2005	\$11.300	\$12.472	20,338
	2006	\$12.472	\$14.805	114,995
	2007	\$14.805	\$15.697	163,770
	2008	\$15.697	\$9.049	159,408
	2009 2010	\$9.049 \$12.392	\$12.392 \$14.900	137,628 113,213
	2010	\$14.900	\$14.785	96,736
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO				
	2004	\$10.000	\$10.363	5,743
	2005	\$10.363	\$10.332	42,214
	2006	\$10.332	\$11.116	348,673
	2007	\$11.116 \$11.615	\$11.615	442,802
	2008 2009	\$11.615 \$9.426	\$9.426 \$12.459	376,145 332,066
	2010	\$12.459	\$13.771	301,339
	2011	\$13.771	\$14.147	255,685
LODD ADDETT OFFICE FIND. THE FINDAMENTAL FOURTY POSTERING				
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO	2004	\$10 000	¢10 012	E EE0
	2004	\$10.000 \$10.912	\$10.912 \$11.485	5,559 7,084
	2006	\$11.485	\$12.958	137,579
	2007	\$12.958	\$13.608	130,324
	2008	\$13.608	\$9.552	134,300
	2009	\$9.552	\$11.842	109,583
	2010	\$11.842	\$13.871	95,400
	2011	\$13.871	\$13.038	88,093

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO				
	2004	\$10.000	\$10.896	1,993
	2005	\$10.896	\$11.072	40,840
	2006 2007	\$11.072 \$12.778	\$12.778 \$13.006	435,257 437,477
	2008	\$13.006	\$8.137	375,485
	2009	\$8.137	\$9.521	333,553
	2010	\$9.521	\$11.001	275,904
	2011	\$11.001	\$10.169	220,574
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO				
	2004	\$10.000	\$11.144	268
	2005	\$11.144	\$11.475	7,646
	2006 2007	\$11.475 \$12.184	\$12.184 \$14.541	104,562 150,622
	2007	\$14.541	\$8.837	157,421
	2009	\$8.837	\$12.658	127,029
	2010	\$12.658	\$15.312	111,055
	2011	\$15.312	\$13.555	76,483
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO				
	2004	\$10.000	\$11.127	1,679
	2005	\$11.127	\$11.851	48,962
	2006 2007	\$11.851 \$12.000	\$13.090 \$12.955	439,310
	2007	\$13.090 \$12.955	\$7.732	414,136 385,510
	2009	\$7.732	\$9.634	313,448
	2010	\$9.634	\$11.892	279,411
	2011	\$11.892	\$11.233	229,133
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.699	381
	2003	\$10.699	\$13.128	118,638
	2004 2005	\$13.128 \$14.184	\$14.184 \$14.472	99,388 112,333
	2006	\$14.472	\$15.789	286,137
	2007	\$15.789	\$16.078	289,544
	2008	\$16.078	\$8.921	200,630
	2009	\$8.921	\$10.676	127,991
	2010 2011	\$10.676 \$11.838	\$11.838 \$11.695	117,180 101,343
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES	0.555	440	440	407
	2003 2004	\$10.000 \$12.298	\$12.298 \$12.903	127,891 60,080
	2004	\$12.298	\$12.903	80,633
	2006	\$13.316	\$14.111	831,237
	2007	\$14.111	\$15.810	733,219
	2008	\$15.810	\$8.454	552,440
	2009	\$8.454	\$11.993	462,878
	2010 2011	\$11.993 \$12.881	\$12.881 \$12.503	415,802 321,140
	7911	Ψ14.001	Ψ12.303	321,140

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES				
	2004	\$10.000	\$10.110	18
	2005	\$10.110	\$10.182	6,577
	2006	\$10.182	\$10.515	416,500
	2007	\$10.515	\$10.770	725,278
	2008	\$10.770	\$6.457	718,452
	2009	\$6.457	\$6.929	739,474
	2010 2011	\$6.929 \$7.589	\$7.589 \$8.060	603,480 487,812
	2011	Ψ1.509 		
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.150	1,468
	2003	\$10.150	\$14.270	71,158
	2004	\$14.270	\$16.695	79,066
	2005	\$16.695	\$18.740	73,144
	2006 2007	\$18.740 \$21.645	\$21.645 \$22.595	182,436 161,936
	2007	\$22.595	\$13.267	117,070
	2009	\$13.267	\$18.195	102,975
	2010	\$18.195	\$20.717	85,054
	2011	\$20.717	\$18.650	74,086
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES	2002	¢10 000	¢10 EE2	2 722
	2002	\$10.000 \$10.553	\$10.553 \$12.168	2,732 218,046
	2004	\$12.168	\$12.984	182,539
	2005	\$12.984	\$13.095	227,958
	2006	\$13.095	\$13.820	936,505
	2007	\$13.820	\$14.898	898,573
	2008	\$14.898	\$12.537	714,766
	2009	\$12.537	\$14.609	670,287
	2010	\$14.609	\$16.501	582,180
	2011	\$16.501	\$16.344	475,810
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.663	2,578
	2003	\$10.663	\$12.991	158,346
	2004	\$12.991	\$13.901	108, 252
	2005	\$13.901	\$13.955	102,339
	2006	\$13.955	\$15.000	226,400
	2007	\$15.000	\$14.691	214,333
	2008	\$14.691	\$3.098	410,839
	2009	\$3.098	\$3.840	412,793
	2010	\$3.840	\$4.324	361,109
	2011	\$4.324	\$4.147	316,812

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES				
OF EMILETIEN THAT STREET TOND (N) TA SERVICE STANCES	2002	\$10.000	\$10.179	776
	2003	\$10.179	\$12.666	331,015
	2004	\$12.666	\$13.604	209,165
	2005 2006	\$13.604 \$14.157	\$14.157 \$15.989	230,257 723,778
	2007	\$15.989	\$16.387	716,425
	2008	\$16.387	\$9.897	655, 439
	2009	\$9.897	\$12.466	584,230
	2010 2011	\$12.466 \$14.210	\$14.210 \$13.940	509,223 448,432
		Ψ14.Z10 		
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
	2002	\$10.000	\$10.356	1,102
	2003	\$10.356	\$14.701	95,842
	2004 2005	\$14.701 \$17.242	\$17.242 \$18.617	57,383
	2006	\$18.617	\$21.007	65,352 277,326
	2007	\$21.007	\$20.384	252,656
	2008	\$20.384	\$12.436	188,278
	2009 2010	\$12.436 \$16.752	\$16.752	149,396
	2010	\$20.286	\$20.286 \$19.489	121,390 105,259
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.063	6
	2003 2004	\$10.063 \$12.422	\$12.422 \$14.600	43,239 24,359
	2005	\$14.600	\$16.090	27,814
	2006	\$16.090	\$16.263	59,133
	2007	\$16.263	\$16.969	58, 286
	2008 2009	\$16.969 \$8.481	\$8.481 \$11.038	43,515 34,131
	2010	\$11.038	\$13.814	28,946
	2011	\$13.814	\$13.708	31,963
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
FOUNDAME ALL EMOTINE LONDCENSS ID	2009	\$10.000	\$12.783	270,276
	2010	\$12.783	\$14.165	240,229
	2011	\$14.165	\$14.208	203,258
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
TOTAL TI SESTEE FORMAL BALMIOLD FORD SEASO ID	2002	\$10.000	\$10.517	4,392
	2003	\$10.517	\$12.113	147,503
	2004	\$12.113	\$12.899	131,257
	2005 2006	\$12.899 \$13.202	\$13.202 \$14.542	148,439 234,261
	2007	\$14.542	\$14.446	206,764
	2008	\$14.446	\$8.427	155,173
	2009	\$8.427	\$10.418	144,056
	2010 2011	\$10.418 \$11.363	\$11.363 \$11.492	130,769 120,765
	2011	Ψ11.303	Ψ11.432	120,703

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB				
	2002	\$10.000	\$10.390	4
	2003	\$10.390	\$12.464	31,401
	2004	\$12.464	\$13.383	29,830
	2005	\$13.383	\$14.089	40,883
	2006	\$14.089	\$15.649	130,113
	2007	\$15.649	\$15.851	142,847
	2008	\$15.851	\$10.401	100,708
	2009	\$10.401	\$13.839	89,383
	2010	\$13.839 \$15.630	\$15.620	78,587 65,430
	2011	\$15.620	\$15.308	65,430
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB				
	2002	\$10.000	\$9.726	1,736
	2003	\$9.726	\$11.331	43,250
	2004	\$11.331	\$11.945	54,726
	2005	\$11.945	\$13.308	49,402
	2006	\$13.308	\$13.462	40,028
	2007	\$13.462	\$13.168	38,972
	2008	\$13.168	\$10.746	31,865
	2009	\$10.746	\$13.325	27,216
	2010 2011	\$13.325 \$13.436	\$13.436 \$13.067	27,103 22,709
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB	2002	<b>#</b> 10 000	<b>#11 170</b>	0
	2002	\$10.000	\$11.472	0
	2003 2004	\$11.472 \$14.093	\$14.093 \$16.864	14 7,591
	2005	\$14.093	\$18.020	6,607
	2006	\$18.020	\$22.529	37,029
	2007	\$22.529	\$26.590	34,126
	2008	\$26.590	\$18.188	31,541
	2009	\$18.188	\$19.216	25,166
	2010	\$19.216	\$19.257	24,394
	2011	\$19.257	\$17.927	21,215
DUTNAM AT COOLTH AND THOOME FUND OLACS TO				
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB	2002	¢10 000	¢10 000	2 560
	2002 2003	\$10.000 \$10.800	\$10.800 \$13.539	3,560 241,997
	2003	\$13.539	\$14.804	172,124
	2005	\$13.559	\$15.331	162,143
	2006	\$15.331	\$17.489	266,435
	2007	\$17.489	\$16.170	244,115
	2008	\$16.170	\$9.755	223,397
	2009	\$9.755	\$12.461	197,345
	2010	\$12.461	\$14.027	162,734
	2011	\$14.027	\$13.163	134,412
				,

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT HIGH YIELD FUNDCLASS IB				
	2002	\$10.000	\$10.743	475
	2003	\$10.743	\$13.378	120,256
	2004	\$13.378	\$14.554	48,270
	2005	\$14.554	\$14.766	57,946
	2006	\$14.766	\$16.062	300,762
	2007 2008	\$16.062 \$16.246	\$16.246 \$11.820	292,179 204,275
	2009	\$11.820	\$17.470	183,498
	2010	\$17.470	\$19.606	165,844
	2011	\$19.606	\$19.634	140,532
PUTNAM VT INCOME FUNDCLASS IB				
TOTAL VI INCOME FORD CENCE ID	2002	\$10.000	\$10.187	5,609
	2003	\$10.187	\$10.469	263,037
	2004	\$10.469	\$10.759	201,668
	2005	\$10.759	\$10.838	232,164
	2006	\$10.838	\$11.149	1,001,618
	2007	\$11.149	\$11.544	1,052,702
	2008	\$11.544	\$8.642	754,881
	2009	\$8.642	\$12.472	619,477
	2010 2011	\$12.472 \$13.486	\$13.486 \$13.935	546,039 445,768
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
TOTAL VI INTERNATIONAL EQUITY TOND OFFICE IB	2002	\$10.000	\$10.606	683
	2003	\$10.606	\$13.416	57,398
	2004	\$13.416	\$15.341	79, 696
	2005	\$15.341	\$16.939	90,776
	2006	\$16.939	\$21.291	244,922
	2007	\$21.291	\$22.704	205,176
	2008	\$22.704	\$12.523	164,011
	2009	\$12.523	\$15.359	145,629
	2010 2011	\$15.359 \$16.630	\$16.630 \$13.595	133,045 120,706
PUTNAM VT INVESTORS FUNDCLASS IB				
	2002	\$10.000	\$10.409	302
	2003	\$10.409	\$13.024	46,132
	2004	\$13.024	\$14.437	19,447
	2005	\$14.437	\$15.460	25,617
	2006 2007	\$15.460 \$17.334	\$17.334 \$16.176	114,672 92,519
	2007	\$17.334 \$16.176	\$9.623	61,381
	2009	\$9.623	\$12.389	54,368
	2010	\$12.389	\$13.889	51,133
	2011	\$13.889	\$13.675	47,305
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# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period		
PUTNAM VT MONEY MARKET FUNDCLASS IB				
	2002	\$10.000	\$9.987	5,174
	2003	\$9.987	\$9.878	199,617
	2004	\$9.878	\$9.785	78,052
	2005 2006	\$9.785 \$9.873	\$9.873 \$10.144	106,156 1,326,605
	2007	\$10.144	\$10.459	1,230,632
	2008	\$10.459	\$10.557	1,168,900
	2009	\$10.557	\$10.411	1,045,501
	2010	\$10.411	\$10.249	909,223
	2011	\$10.249	\$10.088	817,149
PUTNAM VT MULTI-CAP GROWTH FUNDCLASS IB				
TOTAL VI HOLIT CAI GROWTH FORD CLASS ID	2002	\$10.000	\$10.381	0
	2003	\$10.381	\$13.530	57,917
	2004	\$13.530	\$14.687	29,678
	2005	\$14.687	\$15.900	28,046
	2006	\$15.900	\$16.987	56,689
	2007 2008	\$16.987 \$17.675	\$17.675 \$10.654	53,275 46,425
	2009	\$10.654	\$13.855	43,295
	2010	\$13.855	\$16.301	67,256
	2011	\$16.301	\$15.227	59,876
PUTNAM VT NEW VALUE FUNDCLASS IB				
TOTIVALITY I NEW VALUE TOND CEASS ID	2002	\$10.000	\$11.206	1,048
	2003	\$11.206	\$14.610	58,917
	2004	\$14.610	\$16.596	47,472
	2005	\$16.596	\$17.296	78,202
	2006	\$17.296	\$19.747	342,022
	2007 2008	\$19.747 \$18.481	\$18.481 \$10.047	367,814 315,350
	2009	\$10.047	\$9.460	0
PUTNAM VT RESEARCH FUNDCLASS IB				
TOTIAN VI RESEARCH FONDCEASS ID	2002	\$10.000	\$10.644	66
	2003	\$10.644	\$13.128	38,525
	2004	\$13.128	\$13.896	25,803
	2005	\$13.896	\$14.361	22,777
	2006	\$14.361	\$15.733	17,578
	2007	\$15.733 \$15.568	\$15.568 \$0.415	16,380
	2008 2009	\$15.568 \$9.415	\$9.415 \$12.340	16,221 13,193
	2010	\$12.340	\$14.132	10,427
	2011	\$14.132	\$13.665	8,739
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# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT VISTA FUNDCLASS IB				
	2002	\$10.000	\$10.374	66
	2003	\$10.374	\$13.596	32,814
	2004	\$13.596	\$15.869	37,929
	2005	\$15.869	\$17.515	34,660
	2006	\$17.515	\$18.177	43,154
	2007 2008	\$18.177 \$18.568	\$18.568 \$9.950	38,321 30,685
	2009	\$9.950	\$13.586	27,854
	2010	\$13.586	\$15.526	27,004
PUTNAM VT VOYAGER FUNDCLASS IB				
	2002	\$10.000	\$10.111	2,714
	2003	\$10.111	\$12.429	204,603
	2004	\$12.429	\$12.847	232,660
	2005 2006	\$12.847 \$13.363	\$13.363 \$13.866	220,448 183,695
	2007	\$13.866	\$14.398	171,556
	2008	\$14.398	\$8.922	134,351
	2009	\$8.922	\$14.390	120,884
	2010	\$14.390	\$17.106	107,042
	2011	\$17.106	\$13.830	95,187
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II				
OIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II	2002	\$10.000	\$11.062	0
	2003	\$11.062	\$13.908	21,280
	2004	\$13.908	\$15.067	16,192
	2005	\$15.067	\$16.627	18,091
	2006	\$16.627	\$18.131	100,034
	2007	\$18.131	\$18.983	96,018
	2008	\$18.983	\$15.882	83,252
	2009	\$15.882	\$20.337	65,956
	2010 2011	\$20.337 \$21.963	\$21.963 \$23.103	62,028 54,786
	2011	φ21.903	Ψ23.103	
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
,	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$11.098	14,221
	2005	\$11.098	\$12.230	27,462
	2006	\$12.230	\$14.625	272,665
	2007	\$14.625 \$15.709	\$15.798 \$11.048	294,419
	2008 2009	\$15.798 \$11.048	\$11.048 \$14.086	255,720 226,866
	2010	\$14.086	\$15.809	197,080
	2011	\$15.809	\$16.967	161,094
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# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
UIF GROWTH PORTFOLIO, CLASS I FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I				
FORMERET, OIF CAFITAL GROWTH FORTFOLIO, CLASS I	2004	\$10.000	\$10.763	24,252
	2005	\$10.763	\$10.763	•
				26,735
	2006	\$12.257	\$12.558	173,605
	2007	\$12.558	\$15.064	150,677
	2008	\$15.064	\$7.532	80,186
	2009	\$7.532	\$12.272	67,644
	2010	\$12.272	\$14.838	58,516
	2011	\$14.838	\$14.194	56,387
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2004	\$10.000	\$10.738	9,011
	2005	\$10.738	\$12.203	10,641
	2006	\$12.203	\$12.468	124,471
	2007	\$12.468	\$14.926	106,403
	2008	\$14.926	\$7.440	37,889
	2009	\$7.440	\$12.092	26,990
	2010	\$12.092	\$14.590	22,022
	2011	\$14.590	\$13.922	21, 100
UIF MID CAP GROWTH PORTFOLIO, CLASS II	0000	ф10.000	ФО ООО	00.040
	2006	\$10.000	\$9.833	92,016
	2007	\$9.833	\$11.864	215,863
	2008	\$11.864	\$6.209	236,127
	2009	\$6.209	\$9.616	186,191
	2010	\$9.616	\$12.517	148,828
	2011	\$12.517	\$11.434	133,416
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II		<b>*</b>		
	2003	\$10.000	\$13.593	20,071
	2004	\$13.593	\$15.912	19,130
	2005	\$15.912	\$17.677	17,888
	2006	\$17.677	\$19.456	35,605
	2007	\$19.456	\$19.712	38,349
	2008	\$19.712	\$11.554	27,627
	2009	\$11.554	\$16.675	26,656
	2010	\$16.675	\$20.768	27,188
	2011	\$20.768	\$18.657	24,626

### ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	at End	Number of Units Outstanding at End of Period
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II				
OIF 0.3. REAL ESTATE FORTFOLIO, CLASS II	2002	\$10.000	\$10.703	1,077
	2002	\$10.703	\$14.547	58,906
	2004	\$14.547	\$19.479	58,603
	2005	\$19.479	\$22.382	68,172
	2006	\$22.382	\$30.325	181,974
	2007	\$30.325	\$24.686	156,400
	2008	\$24.686	\$15.048	151, 102
	2009	\$15.048	\$19.028	125,186
	2010	\$19.028	\$24.254	104,933
	2011	\$24.254	\$25.221	92,839
VAN KAMPEN LIT MONEY MARKET PORTFOLIOCLASS II				
VAN IVANIEN EIT HONET HARRET FORTH OETO OEAOO II	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$9.895	66,137
	2005	\$9.895	\$9.975	118,151
	2006	\$9.975	\$10.226	302,731
	2007	\$10.226	\$10.511	398,400
	2008	\$10.511	\$10.529	314,797
	2009	\$10.529	\$10.368	, O

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.40% and an administrative expense charge of 0.19%.

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.207	0
	2007	\$10.207	\$11.673	0
	2008	\$11.673	\$6.523	0
	2009	\$6.523	\$8.616	0
	2010	\$8.616	\$9.824	0
	2011	\$9.824	\$9.313	0
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.397	Θ
	2007	\$10.397	\$10.397	0
	2007	\$10.991	\$8.020	0
	2009	\$8.020	\$9.693	0
	2010	\$9.693	\$10.638	0
	2010	\$10.638	\$10.329	0
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.427	0
	2007	\$10.427	\$11.179	0
	2008	\$11.179	\$7.325	0
	2009	\$7.325	\$9.182	0
	2010	\$9.182	\$10.236	0
	2011	\$10.236	\$9.858	0
ETRELITY VID EDEEDON COOR DODIEGLIO CEDITOR OLACO O				
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.436	Θ
	2007	\$10.436	\$10.430	0
	2007	\$11.302	\$6.813	0
	2009	\$6.813	\$8.715	0
	2010	\$8.715	\$9.849	0
	2011	\$9.849	\$9.332	0
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.289	0
	2007	\$10.289	\$10.624	0
	2008	\$10.624	\$9.251	0
	2009	\$9.251	\$10.341	0
	2010	\$10.341	\$10.815	0
	2011	\$10.815	\$10.693	0
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
TIPLETT. TI. GROWTH GTOOK FORTH GETO GENVIOL GENGG Z	2006	\$10.000	\$9.686	0
	2007	\$9.686	\$11.551	0
	2008	\$11.551	\$6.220	0
	2009	\$6.220	\$8.760	0
	2010	\$8.760	\$10.230	0
	2011	\$10.230	\$10.021	0
	•			•

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
Sub-Accounts	pecember 31	or Periou	or Period	or Periou
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.757	0
	2007	\$10.757	\$11.031	0
	2008	\$11.031	\$6.759	0
	2009	\$6.759	\$8.325	0
	2010	\$8.325	\$9.313	0
	2011	\$9.313	\$9.244 	0
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.818	0
	2007	\$9.818	\$11.040	0
	2008	\$11.040	\$6.501	0
	2009 2010	\$6.501 \$8.859	\$8.859 \$11.107	0 0
	2010	\$11.107	\$9.656	0
			Ψ9.030	
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				
	2003	\$10.680	\$13.292	794
	2004	\$13.292	\$14.336	1,584
	2005	\$14.336	\$14.472	1,014
	2006 2007	\$14.472 \$16.477	\$16.477 \$15.469	963 1,185
	2007	\$15.469	\$9.782	1,244
	2009	\$9.782	\$12.072	1,094
	2010	\$12.072	\$13.735	1,085
	2011	\$13.735	\$13.716	400
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.171	0
	2005	\$11.171	\$11.069	0
	2006	\$11.069	\$12.763	0
	2007	\$12.763	\$12.911	0
	2008	\$12.911	\$8.856	0
	2009	\$8.856	\$11.709	0
	2010	\$11.709	\$12.865	0
	2011	\$12.865	\$12.844	0
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.501	0
	2005	\$10.501	\$10.349	7,469
	2006	\$10.349	\$11.192	6,505
	2007	\$11.192	\$11.592	6,371
	2008	\$11.592	\$7.400	6,487
	2009	\$7.400	\$9.361	6,662
	2010	\$9.361	\$10.186	6,770
	2011	\$10.186	\$9.783	7,683

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2				
	2003	\$11.021	\$14.453	5,633
	2004	\$14.453	\$17.440	5,461
	2005 2006	\$17.440 \$18.498	\$18.498 \$21.102	5,412 4,871
	2007	\$21.102	\$20.084	4,745
	2008	\$20.084	\$13.117	4,658
	2009	\$13.117	\$16.520	4,515
	2010	\$16.520	\$20.655	3,165
	2011	\$20.655	\$19.385	3,074
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2				
FIVIF FRANKLIN SMALL-MID CAF GROWIN SECONTILES FONDCEASS 2	2003	\$11.801	\$15.428	0
	2004	\$15.428	\$16.770	0
	2005	\$16.770	\$17.137	Θ
	2006	\$17.137	\$18.164	0
	2007	\$18.164	\$19.700	0
	2008 2009	\$19.700 \$11.045	\$11.045 \$15.464	0 0
	2010	\$15.464	\$19.244	0
	2011	\$19.244	\$17.860	Õ
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2				
THE TRUME STOP COVERNMENT FORD CENTED 2	2004	\$10.000	\$10.190	0
	2005	\$10.190	\$10.176	0
	2006	\$10.176	\$10.322	0
	2007	\$10.322	\$10.728	0
	2008	\$10.728	\$11.255	0 0
	2009 2010	\$11.255 \$11.315	\$11.315 \$11.616	0
	2011	\$11.616	\$11.971	o o
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
	2006	\$10.000	\$10.951	Θ
	2007	\$10.951	\$11.942	200
	2008	\$11.942	\$8.331	199
	2009	\$8.331	\$10.018	197
	2010 2011	\$10.018 \$10.936	\$10.936 \$10.349	195 194
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2003	\$10.581	\$12.591	0
	2004	\$12.591	\$13.829	404
	2005 2006	\$13.829 \$14.909	\$14.909 \$17.211	0 0
	2007	\$14.909	\$17.364	0
	2008	\$17.364	\$10.648	0
	2009	\$10.648	\$13.088	0
	2010	\$13.088	\$14.191	0
	2011	\$14.191	\$13.694	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	Unit Value at End	Outstanding at End
FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2				
FIVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2	2003	\$11.655	\$16.748	0
	2004	\$16.748	\$20.367	274
	2005	\$20.367	\$25.309	241
	2006	\$25.309	\$31.613	34
	2007	\$31.613	\$39.694	98
	2008	\$39.694	\$18.304	169
	2009	\$18.304	\$30.806	157
	2010	\$30.806	\$35.323	92
	2011	\$35.323	\$28.983	91
ETI/TO TENDI ETON CONFIDENCE CIND OF ACC. O				
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2	2003	¢10 250	¢12 407	785
	2003	\$10.359 \$13.497	\$13.497 \$15.599	785 785
	2005	\$15.599	\$16.759	3,619
	2006	\$16.759	\$19.847	3,197
	2007	\$19.847	\$22.342	3,034
	2008	\$22.342	\$12.988	3,180
	2009	\$12.988	\$17.356	3,016
	2010	\$17.356	\$18.347	2,985
	2011	\$18.347	\$15.988	3,679
ETUTO TENDESTON OF ORDER OF OUR TITLE STATE OF A CO. O.				
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2	0000	<b>444</b> 500	<b>#40</b> 700	•
	2003	\$11.563	\$12.792	0
	2004	\$12.792	\$14.312	0
	2005 2006	\$14.312	\$13.526	0 0
	2007	\$13.526 \$14.875	\$14.875 \$16.099	0
	2007	\$16.099	\$16.672	0
	2009	\$16.672	\$19.294	0
	2010	\$19.294	\$21.533	0
	2011	\$21.533	\$20.815	0
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II	2222	40.000	<b>444</b> 050	44.005
	2003	\$9.909	\$11.650	14,005
	2004	\$11.650	\$12.129	16,837
	2005	\$12.129	\$12.732	15,428
	2006	\$12.732	\$12.742	14,773
	2007 2008	\$12.742 \$14.400	\$14.490 \$7.189	14,117
	2008	\$14.490 \$7.189	\$7.189 \$11.612	12,744 12,635
	2010	\$11.612	\$13.539	9,787
	2010	\$13.539	\$12.359	9,767
	2011	Ψ10.000	Ψ12.000	5,200

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
	2004	\$10.000	\$11.274	0
	2005 2006	\$11.274 \$11.446	\$11.446 \$12.952	2,787 2,016
	2007	\$12.952	\$12.334	2,145
	2008	\$12.334	\$7.721	2,244
	2009	\$7.721	\$9.667	2,369
	2010	\$9.667	\$10.906	2,332
	2011	\$10.906	\$10.411	2,320
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II				
THE COOK WANTED THE THE THE THE THE THE TENTE TO THE TENT	2004	\$10.000	\$10.900	0
	2005	\$10.900	\$11.413	0
	2006	\$11.413	\$12.530	0
	2007	\$12.530	\$12.627	0
	2008 2009	\$12.627 \$0.520	\$9.520 \$11.270	0 2,501
	2010	\$9.520 \$11.370	\$11.370 \$12.421	2,466
	2011	\$12.421	\$11.955	2,429
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2002	<b>#10</b> 757	<b>#</b> 42 254	0.076
	2003 2004	\$10.757 \$13.254	\$13.254 \$14.749	2,676 2,467
	2005	\$14.749	\$15.781	5,528
	2006	\$15.781	\$17.848	4,770
	2007	\$17.848	\$17.840	4,656
	2008	\$17.840	\$11.792	4,541
	2009	\$11.792	\$14.270	4,564
	2010 2011	\$14.270 \$15.612	\$15.612 \$14.880	4,380 4,296
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
	2004	\$10.000	\$11.062	1,030
	2005 2006	\$11.062 \$11.986	\$11.986 \$12.263	1,030 1,003
	2007	\$12.263	\$14.061	955
	2008	\$14.061	\$7.289	956
	2009	\$7.289	\$11.114	956
	2010	\$11.114	\$13.794	906
	2011	\$13.794	\$12.192	852
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I				
	2004	\$10.000	\$11.237	1,038
	2005	\$11.237	\$12.307	1,038
	2006	\$12.307	\$14.486	1,011
	2007	\$14.486	\$15.231	963
	2008 2009	\$15.231 \$8.710	\$8.719 \$11 835	963 963
	2019	\$8.719 \$11.835	\$11.835 \$14.108	913
	2011	\$14.108	\$13.884	859
	<del>-</del>			

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
	2004	\$10.000	\$11.231	0
	2005	\$11.231	\$12.282	0
	2006	\$12.282	\$14.447	0 153
	2007 2008	\$14.447 \$15.176	\$15.176 \$8.668	153 152
	2009	\$8.668	\$11.763	150
	2010	\$11.763	\$14.014	149
	2011	\$14.014	\$13.779	395
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO				
	2004	\$10.000	\$10.339	0
	2005	\$10.339	\$10.214	3,358
	2006	\$10.214	\$10.890	3,659
	2007	\$10.890	\$11.274	3,579
	2008	\$11.274	\$9.065	2,148
	2009 2010	\$9.065 \$11.873	\$11.873 \$13.003	2,116 2,116
	2010	\$13.003	\$13.236	2,538
LODD ADDETT CEDTEC FUND. THE FUNDAMENTAL FOULTY DODTED TO				
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO	2004	\$10.000	\$10.887	0
	2005	\$10.887	\$11.355	0
	2006	\$11.355	\$12.694	0
	2007	\$12.694	\$13.208	0
	2008	\$13.208	\$9.186	0
	2009	\$9.186	\$11.284	0
	2010	\$11.284	\$13.097	0
	2011	\$13.097	\$12.198	0
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO				
	2004	\$10.000	\$10.871	0
	2005	\$10.871	\$10.946	0
	2006	\$10.946	\$12.518	0
	2007 2008	\$12.518 \$12.624	\$12.624 \$7.826	0 1,062
	2009	\$7.826	\$9.073	1,183
	2010	\$9.073	\$10.388	0
	2011	\$10.388	\$9.513	0
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO				
Onton the control of the contr	2004	\$10.000	\$11.119	0
	2005	\$11.119	\$11.344	0
	2006	\$11.344	\$11.936	Θ
	2007	\$11.936	\$14.114	0
	2008	\$14.114	\$8.499	0
	2009	\$8.499	\$12.062	0
	2010 2011	\$12.062 \$14.458	\$14.458 \$12.682	0 0
	2011	Ψ±Ψ.ΨΟΟ	Ψ12.002	O

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	at End	Number of Units Outstanding at End of Period
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO				
LOND ADDELL GENTLO LOND, THOU HID ON WHEEL LOND TO THE	2004	\$10.000	\$11.102	Θ
	2005	\$11.102	\$11.716	4,347
	2006	\$11.716	\$12.823	3,504
	2007	\$12.823	\$12.574	3,802
	2008	\$12.574	\$7.435	4,518
	2009	\$7.435	\$9.180	4,598
	2010	\$9.180	\$11.228	3,893
	2011	\$11.228	\$10.510	3,962
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2003	\$11.085	\$12.997	Θ
	2004	\$12.997	\$13.914	468
	2005	\$13.914	\$14.067	468
	2006	\$14.067	\$15.207	469
	2007	\$15.207	\$15.343	460
	2008	\$15.343	\$8.435	0
	2009	\$8.435	\$10.002	0
	2010	\$10.002	\$10.990	0
	2011	\$10.990	\$10.758	0
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES				
	2003	\$10.000	\$12.222	0
	2004	\$12.222	\$12.707	1,319
	2005	\$12.707	\$12.994	3,573
	2006	\$12.994	\$13.644	3,427
	2007	\$13.644	\$15.146	3,202
	2008	\$15.146	\$8.025	4,955
	2009	\$8.025	\$11.280	4,347
	2010	\$11.280	\$12.005	3,381
	2011	\$12.005	\$11.546	2,288
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES				
	2004	\$10.000	\$10.087	Θ
	2005	\$10.087	\$10.066	0
	2006	\$10.066	\$10.300	0
	2007	\$10.300	\$10.453	0
	2008	\$10.453	\$6.210	0
	2009	\$6.210	\$6.603	0
	2010	\$6.603	\$7.165	0
	2011	\$7.165	\$7.541	2,486

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

### MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Unit Value at Beginning		
ODDENHETMED	 GLOBAL SECURIT	TES EUND/\/A	CEDITOE CHADE	 c
OPPENNEIMER	2003	\$10.062	\$14.128	0
	2003	\$14.128	\$16.377	0
	2005	\$16.377	\$18.216	152
	2006	\$18.216	\$20.848	140
	2007	\$20.848	\$21.563	138
	2008	\$21.563	\$12.545	135
	2009	\$12.545	\$17.047	144
	2010	\$17.047	\$19.233	139
	2011	\$19.233	\$17.156	142
OPPENHEIMER	GLOBAL STRATEG	IC INCOME FUN	D/VASERVICE	SHARES
	2003	\$11.224	\$12.046	4,565
	2004	\$12.046	\$12.737	6,173
	2005	\$12.737	\$12.729	7,837
	2006	\$12.729	\$13.310	8,414
	2007	\$13.310	\$14.217	7,968
	2008	\$14.217	\$11.855	5,798
	2009	\$11.855	\$13.688	5,757
	2010	\$13.688	\$15.319	5,418
	2011	\$15.319	\$15.035	4,336
OPPENHETMER	HIGH INCOME FU		 F SHARES	
OF FEMILITIES	2003	\$11.708	\$12.861	3,096
	2004	\$12.861	\$13.636	3,274
	2005	\$13.636	\$13.564	3,612
	2006	\$13.564	\$14.448	3,461
	2007	\$14.448	\$14.020	3,340
	2008	\$14.020	\$2.929	3,933
	2009	\$2.929	\$3.597	3,566
	2010	\$3.597	\$4.014	3,315
	2011	\$4.014	\$3.814	2,063
OPPENHEIMER	MAIN STREET FU			
	2003	\$10.442	\$12.540	2,031
	2004	\$12.540	\$13.346	1,958
	2005	\$13.346	\$13.761	8,119
	2006	\$13.761	\$15.400	6,907
	2007	\$15.400	\$15.638	6,790
	2008	\$15.638	\$9.358	7,509
	2009	\$9.358	\$11.680	7,613
	2010	\$11.680	\$13.192	7,319
	2011	\$13.192	\$12.823	7,522

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
	2003	\$10.692	\$14.554	715
	2004	\$14.554	\$16.914	1,046
	2005	\$16.914	\$18.096	2,028
	2006	\$18.096	\$20.234	1,714
	2007	\$20.234	\$19.452	1,740
	2008	\$19.452	\$11.759	2,077
	2009	\$11.759	\$15.695	1,980
	2010	\$15.695	\$18.833	1,634
	2011	\$18.833	\$17.927	1,610
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES				
	2003	\$10.319	\$12.298	4,939
	2004	\$12.298	\$14.322	4,736
	2005	\$14.322	\$15.640	4,663
	2006	\$15.640	\$15.664	4,465
	2007	\$15.664	\$16.193	4,277
	2008	\$16.193	\$8.019	3,927
	2009	\$8.019	\$10.342	3,895
	2010 2011	\$10.342 \$12.824	\$12.824 \$12.610	2,865
		Ψ12.024 		2,702 
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
	2009	\$10.000	\$11.976	13,127
	2010	\$11.976	\$13.150	10,689
	2011	\$13.150	\$13.070	10,121
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
	2003	\$10.660	\$11.992	1,563
	2004	\$11.992	\$12.654	1,561
	2005	\$12.654	\$12.833	2,112
	2006	\$12.833	\$14.006	1,869
	2007	\$14.006	\$13.786	1,731
	2008	\$13.786	\$7.968 \$0.761	833
	2009 2010	\$7.968 \$9.761	\$9.761 \$10.548	530 271
	2010	\$10.548	\$10.571	268
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB	2222	440 700	440.000	•
	2003	\$10.730	\$12.339	0
	2004 2005	\$12.339	\$13.128 \$13.695	0 750
	2005	\$13.128 \$13.695	\$13.695 \$15.072	750 736
	2007	\$13.095 \$15.072	\$15.072 \$15.127	736 726
	2007	\$15.127	\$9.835	0
	2009	\$9.835	\$12.966	0
	2010	\$12.966	\$14.501	0
	2011	\$14.501	\$14.081	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	Endina	Accumulation Unit Value at Beginning of Period	Unit Value at End	Outstanding at End
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB				
TOTIVAL VI GEODAE HEAETH CARE FORD - GEAGG ID	2003	\$10.213	\$11.218	116
	2004	\$11.218	\$11.718	96
	2005	\$11.718	\$12.935	80
	2006	\$12.935	\$12.966	65
	2007	\$12.966		53
	2008	\$12.566	\$12.566 \$10.161	41
	2009	\$10.161	\$12.484	22
	2010	\$12.484	\$12.474	8
	2011	\$12.474	\$12.020	8
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB	2002	¢11 4EE	¢12 071	0
	2003	\$11.455	\$13.971	0
	2004 2005	\$13.971 \$16.543	\$16.543 \$17.516	0 0
	2005	\$17.516	\$21.699	0
	2007	\$21.699	\$25.376	0
	2007	\$25.376	\$17.199	0
	2009	\$17.199	\$17.199	0
	2010	\$18.004	\$17.878	0
	2010	\$17.878	\$17.676	0
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2003	\$10.971		263
	2004	\$13.404	\$14.522	212
	2005	\$14.522	\$14.902	179
	2006	\$14.902	\$16.845	148
	2007	\$16.845	\$15.431	132
	2008	\$15.431	\$9.224	122
	2009	\$9.224	\$11.675	81
	2010	\$11.675	\$13.022	44
	2011	\$13.022	\$12.109	44
PUTNAM VT HIGH YIELD FUNDCLASS IB				
	2003	\$11.841	\$13.245	0
	2004	\$13.245	\$14.277	391
	2005	\$14.277	\$14.353	397
	2006	\$14.353	\$15.470	387
	2007	\$15.470	\$15.504	405
	2008	\$15.504	\$11.177	3,131
	2009		\$16.368	2,981
	2010	\$16.368	\$18.202	2,936
	2011	\$18.202	\$18.061	2,789

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period		
PUTNAM VT INCOME FUNDCLASS IB				
FUTNAM VI INCOME FUNDCLASS IB	2003	\$10.335	\$10.364	1,290
	2004	\$10.364	\$10.554	2,104
	2005	\$10.554	\$10.535	7,068
	2006	\$10.535	\$10.738	7,270
	2007	\$10.738	\$11.016	7,160
	2008	\$11.016	\$8.171	4,637
	2009	\$8.171	\$11.686	4,048
	2010	\$11.686	\$12.520	3,996
	2011	\$12.520	\$12.819	4,112
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
	2003	\$10.554	\$13.282	15,292
	2004	\$13.282	\$15.049	8,870
	2005	\$15.049	\$16.465	8,551
	2006	\$16.465	\$20.507	8,194
	2007	\$20.507	\$21.667	7,989
	2008	\$21.667	\$11.841	7,104
	2009	\$11.841	\$14.390	7,057
	2010	\$14.390	\$15.439	4,119
	2011	\$15.439	\$12.505	3,937
PUTNAM VT INVESTORS FUNDCLASS IB				
	2003	\$10.670	\$12.894	0
	2004	\$12.894	\$14.163	0
	2005	\$14.163	\$15.027	0
	2006	\$15.027	\$16.696	0
	2007	\$16.696	\$15.437	0
	2008	\$15.437	\$9.099	0
	2009	\$9.099	\$11.607	0
	2010	\$11.607	\$12.894	0
	2011	\$12.894	\$12.579	0
PUTNAM VT MONEY MARKET FUNDCLASS IB				
· · · · · · · · · · · · · · · · · · ·	2003	\$9.917	\$9.779	1,411
	2004	\$9.779	\$9.598	3,015
	2005	\$9.598	\$9.597	8,670
	2006	\$9.597	\$9.770	9,762
	2007	\$9.770	\$9.981	9,632
	2008	\$9.981	\$9.982	4,607
	2009	\$9.982	\$9.754	7,609
	2010	\$9.754	\$9.515	7,675
	2011	\$9.515	\$9.279	7,027

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning		
DUTNAM AT MILL TO CAD COOLTH FUND CLASS TO				
PUTNAM VT MULTI-CAP GROWTH FUNDCLASS IB	2003	\$10.957	\$13.395	0
	2004	\$13.395	\$14.408	0
	2005	\$14.408	\$15.456	0
	2006	\$15.456	\$16.362	0
	2007	\$16.362	\$16.868	0 0
	2008 2009	\$16.868 \$10.074	\$10.074 \$12.980	0
	2010	\$12.980	\$15.133	0
	2011	\$15.133	\$14.007	Θ
PUTNAM VT NEW VALUE FUNDCLASS IB				
TOTION VI NEW VALUE TONDCEASS ID	2003	\$11.298	\$14.464	12,046
	2004	\$14.464	\$16.280	13,910
	2005	\$16.280	\$16.812	15,326
	2006	\$16.812	\$19.020	14,500
	2007 2008	\$19.020 \$17.637	\$17.637 \$9.500	14,265 13,254
	2009	\$9.500	\$8.935	0
PUTNAM VT RESEARCH FUNDCLASS IB	2003	\$10.819	\$12.997	0
	2003	\$12.997	\$13.632	0
	2005	\$13.632	\$13.960	0
	2006	\$13.960	\$15.153	0
	2007	\$15.153	\$14.856	0
	2008 2009	\$14.856	\$8.902 \$11.561	0 0
	2019	\$8.902 \$11.561	\$13.120	0
	2011	\$13.120	\$12.570	0
DUTUM AT ATOTA TAND OF ACC. TO				
PUTNAM VT VISTA FUNDCLASS IB	2003	\$10.776	\$13.460	0
	2003	\$13.460	\$15.567	0
	2005	\$15.567	\$17.025	0
	2006	\$17.025	\$17.507	0
	2007	\$17.507	\$17.719	0
	2008 2009	\$17.719 \$9.408	\$9.408 \$12.729	0 0
	2010	\$12.729	\$14.449	0
PUTNAM VT VOYAGER FUNDCLASS IB	2002	¢10 EE7	¢12 20E	012
	2003 2004	\$10.557 \$12.305	\$12.305 \$12.603	813 915
	2005	\$12.603	\$12.989	0
	2006	\$12.989	\$13.355	0
	2007	\$13.355	\$13.740	0
	2008	\$13.740	\$8.436	0
	2009 2010	\$8.436 \$13.482	\$13.482 \$15.881	0 0
	2010	\$15.881	\$12.722	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
HIT EMERCING MARKETS DERT DORTEGLIA CLASS II				
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II	2003	\$12.265	\$13.770	Θ
	2004	\$13.770	\$14.780	Õ
	2005	\$14.780	\$16.162	0
	2006	\$16.162	\$17.464	0
	2007	\$17.464	\$18.115	0
	2008	\$18.115	\$15.018	0
	2009	\$15.018	\$19.054	Θ
	2010	\$19.054	\$20.390	0
	2011	\$20.390	\$21.252	0
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II	0000	<b>#</b> 40.000	<b>#</b> 40 000	•
	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$10.996	0 0
	2005 2006	\$10.996 \$12.007	\$12.007 \$14.228	0
	2007	\$14.228	\$15.228	159
	2007	\$15.228	\$10.551	157
	2009	\$10.551	\$13.331	156
	2010	\$13.331	\$14.825	154
	2011	\$14.825	\$15.765	153
UIF GROWTH PORTFOLIO, CLASS I				
FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I	2004	\$10.000	¢10 607	3,557
	2004	\$10.697	\$10.697 \$12.071	3,557
	2005	\$10.097	\$12.254	3,407
	2007	\$12.254	\$14.565	3,405
	2007	\$14.565	\$7.216	3,594
	2009	\$7.216	\$11.649	2,973
	2010	\$11.649	\$13.956	2,840
	2011	\$13.956	\$13.229	1,648
UIF GROWTH PORTFOLIO, CLASS II				
FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2004	\$10.000	\$10.672	0
	2005	\$10.672	\$12.018	0
	2006	\$12.018	\$12.166	0
	2007	\$12.166	\$14.432	0
	2008	\$14.432	\$7.127	0
	2009	\$7.127	\$11.478	0 0
	2010 2011	\$11.478 \$13.723	\$13.723 \$12.975	0
	2011	Ψ10.720	Ψ12.313	J

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

### MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Unit Value at Beginning	at End	Outstanding at End		
UIF MID CAP GROWTH PORTFOLIO, CLASS II						
OII MID CAL O		\$10.000	\$9 772	0		
	2007	\$9.772	\$11 682	Õ		
	2008	\$11.682	\$11.682 \$6.058	0		
	2009	\$6.058	\$9.296	Õ		
	2010	ተለ ኃላሪ	<b>#11 000</b>	0		
	2011	\$11.990	\$10.853	314		
UIF SMALL COM						
	2003	\$10.000		Θ		
	2004	\$13.510	\$15.670	0		
	2005	\$13.510 \$15.670	\$15.670 \$17.250	0		
	2006	\$17.250	\$18.813	Θ		
	2007	\$18.813 \$18.885	\$18.885	0		
	2008	\$18.885	\$10.968	Θ		
	2009	\$10.968	\$15.684	Θ		
	2010	\$15 684	\$19 355	0		
	2011		\$17.229	0		
UIF U.S. REAL		OLIO, CLASS I				
	2003	\$11.357	\$14.402	2,467		
	2004	\$14.402 \$19.109	\$19.109 \$21.756	2,258		
	2005	\$19.109	\$21.756	2,395		
	2006	\$21.756	\$29.208	2,198		
	2007	\$29.208	\$23.558	2,284		
	2008	\$23.558	\$14.228	1,464		
	2009	\$14.228	\$17.827	1,466		
	2010			1,397		
	2011	\$22.516	\$22.516 \$23.200	1,316		
VAN KAMPEN LI	T MONEY MARKE					
	2003	\$10.000		Θ		
	2004	\$10.000 \$9.805	\$9.805 \$9.793	0		
	2005	\$9.805	\$9.793	0		
	2006	\$9.793	\$9.948	0		
	2007	\$9.948	\$10.132 \$10.056	0 4,793		
	2008					
	2009	\$10.056	\$9.815	0		

<sup>\*</sup> The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.30% and an administrative expense charge of 0.19%.

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.270	58,931
	2007	\$10.270	\$11.854	205,386
	2008	\$11.854	\$6.685	199,825
	2009	\$6.685	\$8.913	180,795
	2010	\$8.913	\$10.256	164,209
	2011	\$10.256	\$9.812	144,054
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.462	22,865
	2007	\$10.462	\$11.161	49,421
	2008	\$11.161	\$8.219	88,629
	2009	\$8.219	\$10.026	71,540
	2010	\$10.026	\$11.105	60,223
	2011	\$11.105	\$10.882	59,897
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.491	0
	2007	\$10.491	\$11.353	0
	2008	\$11.353	\$7.507	8,967
	2009	\$7.507	\$9.497	8,524
	2010	\$9.497	\$10.686	9,013
	2011	\$10.686	\$10.385	8,631
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.500	4,936
	2007	\$10.500	\$11.477	3,177
	2008	\$11.477	\$6.983	1,002
	2009	\$6.983	\$9.015	607
	2010	\$9.015	\$10.281	603
	2011	\$10.281	\$9.832	601
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2				
FIDELITY VIF FREEDOM INCOME FORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.352	2,423
	2007	\$10.352	\$10.332	4,787
	2008	\$10.789	\$9.481	6,169
	2009	\$9.481	\$10.696	10,903
	2010	\$10.696	\$11.290	10,351
	2011	\$11.290	\$11.265	9,775
ETDELITY VID COOLEH CTOCK DODIECTO COOLEGE CLASS C				
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2	2006	¢10 000	¢0 746	۵
	2006	\$10.000 \$9.746	\$9.746 \$11.730	0 1 912
	2007 2008	\$9.746 \$11.730	\$11.730 \$6.375	1,813 1,340
	2008	\$6.375	\$9.061	1,340
	2019	\$9.061	\$10.680	99
	2010	\$10.680	\$10.557	96
	2011	<b>410.000</b>	<b>4101001</b>	30

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.824	22,952
	2007	\$10.824	\$11.203	55,881
	2008	\$11.203	\$6.928	58,510
	2009	\$6.928	\$8.611	60,521
	2010	\$8.611	\$9.722	58,553
	2011	\$9.722	\$9.738	57,984
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.879	9,989
	2007	\$9.879	\$11.212	38,987
	2008	\$11.212	\$6.663	39,134
	2009	\$6.663	\$9.164	36,579
	2010	\$9.164	\$11.595	34,385
	2011	\$11.595	\$10.173	30,938
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				
TIVIT TRANSCEN GROWTH AND INCOME SECONTILES FOND - CEASS 2	2002	\$10.000	\$10.853	1,895
	2003	\$10.853	\$13.425	31,028
	2004	\$13.425	\$14.614	68,823
	2005	\$14.614	\$14.888	79,315
	2006	\$14.888	\$17.107	84,562
	2007	\$17.107	\$16.210	90,229
	2008	\$16.210	\$10.345	80,421
	2009	\$10.345	\$12.884	72,551
	2010	\$12.884	\$14.795	53,880
	2011	\$14.795	\$14.910	37,462
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.240	22,636
	2005	\$11.240	\$11.240	258,448
	2006	\$11.240	\$13.079	488,323
	2007	\$13.079	\$13.354	651,119
	2008	\$13.354	\$9.244	569,671
	2009	\$9.244	\$12.335	496,401
	2010	\$12.335	\$13.677	413,030
	2011	\$13.677	\$13.781	278,944
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.525	1,153
	2005	\$10.525	\$10.468	106,672
	2006	\$10.468	\$11.425	209,179
	2007	\$11.425	\$11.943	242,913
	2008	\$11.943	\$7.695	220,904
	2009	\$7.695	\$9.824	190,232
	2010	\$9.824	\$10.788	161,248
	2011	\$10.788	\$10.457	119,551

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
ETATE FRANKLIN CHALL CAR VALUE CECURITIES FUND. CLASS 2				
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2	2002	\$10.000	\$11.228	0
	2003	\$11.228	\$14.599	17,710
	2004	\$14.599	\$17.778	32,091
	2005	\$17.778	\$19.031	56,409
	2006	\$19.031	\$21.909	67,453
	2007	\$21.909	\$21.046	74,742
	2008 2009	\$21.046 \$13.873	\$13.873 \$17.632	68,129 59,102
	2010	\$17.632	\$22.249	49,377
	2011	\$22.249	\$21.073	40,278
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2				
THE TRUMBLE OFFICE HID ON GROWTH SECONTILES FORDCEASS 2	2002	\$10.000	\$11.538	Θ
	2003	\$11.538	\$15.583	2,120
	2004	\$15.583	\$17.095	1,457
	2005	\$17.095	\$17.630	1,685
	2006	\$17.630	\$18.858	1,833
	2007 2008	\$18.858 \$20.643	\$20.643 \$11.681	1,745 1,870
	2009	\$11.681	\$16.505	1,956
	2010	\$16.505	\$20.730	1,713
	2011	\$20.730	\$19.415	1,657
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2				
	2004	\$10.000	\$10.253	4,788
	2005	\$10.253	\$10.333	36,809
	2006	\$10.333	\$10.577	69,659
	2007	\$10.577	\$11.096	71,356
	2008 2009	\$11.096 \$11.748	\$11.748 \$11.919	84,106 121,665
	2010	\$11.748	\$12.350	100,956
	2011	\$12.350	\$12.844	80,072
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2	2006	\$10.000	\$11.019	28,256
	2007	\$11.019	\$12.127	139,069
	2008	\$12.127	\$8.538	142,841
	2009	\$8.538	\$10.362	133,223
	2010	\$10.362	\$11.417	120,659
	2011	\$11.417 	\$10.903	93,404
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.327	0
	2003	\$10.327	\$12.718	51,247
	2004	\$12.718 \$14.007	\$14.097	89,468
	2005 2006	\$14.097 \$15.338	\$15.338 \$17.869	195,874 248,012
	2007	\$17.869	\$17.009	286,267
	2008	\$18.195	\$11.261	235,403
	2009	\$11.261	\$13.969	193,701
	2010	\$13.969	\$15.286	159,607
	2011	\$15.286	\$14.886	113,515

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$11.236	0
	2003	\$11.236	\$16.917	4,338
	2004	\$16.917	\$20.762	10,936
	2005	\$20.762	\$26.037	24,121
	2006	\$26.037	\$32.822	33,128
	2007 2008	\$32.822 \$41 504	\$41.594 \$19.358	21,398 21,909
	2009	\$41.594 \$19.358	\$32.879	20,227
	2010	\$32.879	\$38.048	17,301
	2011	\$38.048	\$31.506	14,612
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.477	0
	2003	\$10.477	\$13.633	10,738
	2004	\$13.633	\$15.902	24,545
	2005	\$15.902 \$17.241	\$17.241	131,380
	2006 2007	\$17.241 \$20.606	\$20.606 \$23.411	214,900 229,814
	2007	\$23.411	\$13.736	198,347
	2009	\$13.736	\$18.525	163,288
	2010	\$18.525	\$19.763	133,918
	2011	\$19.763	\$17.381	105,338
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.723	1,921
	2003	\$10.723	\$12.920	1,995
	2004 2005	\$12.920 \$14.589	\$14.589 \$13.916	2,561 2,729
	2005	\$13.916	\$15.444	2,751
	2007	\$15.444	\$16.870	2,584
	2008	\$16.870	\$17.632	1,829
	2009	\$17.632	\$20.593	2,009
	2010	\$20.593	\$23.194	69
	2011	\$23.194	\$22.627	0
TANKEGOO MAN MANDEN W. T. CARTTAN OPPUTU FUND. CERTEC TT				
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II	2002	¢10 000	¢0 /12	٥
	2002	\$10.000 \$9.412	\$9.412 \$11.767	0 4,800
	2003	\$11.767	\$11.767	16,427
	2005	\$12.365	\$13.098	35,171
	2006	\$13.098	\$13.229	43,766
	2007	\$13.229	\$15.184	46,533
	2008	\$15.184	\$7.603	41,011
	2009	\$7.603	\$12.394	33,167
	2010	\$12.394	\$14.584	24,429
	2011	\$14.584	\$13.435	17,815

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
TNIVESCO VAN KAMDEN V. T. COMSTOCK FUND. SEDTES TT				
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II	2004	\$10.000	\$11.343	29,089
	2005	\$11.343	\$11.622	104,771
	2006	\$11.622	\$13.273	162,673
	2007	\$13.273	\$12.757	166,026
	2008 2009	\$12.757 \$8.059	\$8.059 \$10.184	133,110 123,616
	2010	\$10.184	\$11.596	99,310
	2011	\$11.596	\$11.171	80,657
TANGEROO MAN MANDEN W.T. FOUTTY AND THOME FIND, OFFICE T				
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II	2004	\$10.000	\$10.967	40,892
	2005	\$10.967	\$11.589	82,180
	2006	\$11.589	\$12.840	139,142
	2007	\$12.840	\$13.060	160,968
	2008	\$13.060	\$9.937	149,835
	2009 2010	\$9.937 \$11.978	\$11.978 \$13.206	125,212 104,510
	2011	\$13.206	\$12.827	91,610
THE COOK WALL WARREN W. T. ORDINET AND THOMES THE COOK OF THE				
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2002	\$10.000	\$10.655	Θ
	2002	\$10.655	\$13.388	16,041
	2004	\$13.388	\$15.035	55,062
	2005	\$15.035	\$16.235	97,713
	2006	\$16.235	\$18.530	121,276
	2007	\$18.530 \$18.604	\$18.694 \$12.471	125,665
	2008 2009	\$18.694 \$12.471	\$12.471 \$15.231	111,525 92,694
	2010	\$15.231	\$16.817	72,582
	2011	\$16.817	\$16.176	63,083
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II	2004	\$10.000	\$11.130	5,000
	2005	\$11.130	\$12.171	9,550
	2006	\$12.171	\$12.567	7,898
	2007	\$12.567	\$14.543	7,549
	2008 2009	\$14.543 \$7.609	\$7.609 \$11.709	6,352 5,887
	2010	\$11.709	\$14.665	5,666
	2011	\$14.665	\$13.082	4,466
TANGECCO MAN MANDEN W.T. MED CAD MANUE FUND. CEDIFIC T				
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I	2004	\$10.000	\$11.306	17,454
	2005	\$11.306	\$12.497	18,097
	2006	\$12.497	\$14.844	17,725
	2007	\$14.844	\$15.753	14,683
	2008	\$15.753 \$9.101	\$9.101	13,906
	2009 2010	\$9.101 \$12.468	\$12.468 \$14.999	12,012 6,277
	2010	\$14.999	\$14.897	2,052
				,

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
TANGECCO MAN MANDEN W.T. MED CAD MALUE FUND. CEDIFIC IT				
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II	2004	\$10.000	\$11.300	18,683
	2005	\$11.300	\$12.472	23,225
	2006	\$12.472	\$14.805	40,335
	2007	\$14.805	\$15.697	53,940
	2008	\$15.697	\$9.049	55,316
	2009	\$9.049	\$12.392	47,020
	2010	\$12.392	\$14.900	38,572
	2011	\$14.900	\$14.785	36,190
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO				
	2004	\$10.000	\$10.363	1,954
	2005	\$10.363	\$10.332	64,927
	2006	\$10.332	\$11.116	124,486
	2007	\$11.116	\$11.615	173,757
	2008	\$11.615	\$9.426	146,403
	2009 2010	\$9.426 \$12.459	\$12.459 \$13.771	128,757 104,848
	2010	\$13.771	\$14.147	71,472
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO				
	2004	\$10.000	\$10.912	2,680
	2005	\$10.912	\$11.485	19,434
	2006 2007	\$11.485 \$12.958	\$12.958 \$13.608	33,197 39,496
	2008	\$13.608	\$9.552	35,683
	2009	\$9.552	\$11.842	30,990
	2010	\$11.842	\$13.871	23,559
	2011	\$13.871	\$13.038	21,416
LODD ADDETT OFFICE FUND. THE ADDUST AND THOMPS DODIED TO				
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO	2004	¢10 000	¢10 006	7 706
	2005	\$10.000 \$10.896	\$10.896 \$11.072	7,786 66,461
	2006	\$11.072	\$12.778	96,277
	2007	\$12.778	\$13.006	122,166
	2008	\$13.006	\$8.137	105,589
	2009	\$8.137	\$9.521	96,028
	2010	\$9.521	\$11.001	85,295
	2011	\$11.001	\$10.169	58,576
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO				
The fact of the fa	2004	\$10.000	\$11.144	86
	2005	\$11.144	\$11.475	6,838
	2006	\$11.475	\$12.184	31,720
	2007	\$12.184	\$14.541	42,332
	2008	\$14.541	\$8.837	39,901
	2009 2010	\$8.837 \$12.658	\$12.658 \$15.312	28,179 21,998
	2010	\$15.312	\$13.555	21,588
		4_0.01L	<del>+</del> _0.000	, 000

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value	Number of Units Outstanding at End of Period
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO				
	2004	\$10.000	\$11.127	2,907
	2005	\$11.127	\$11.851	88,785
	2006	\$11.851	\$13.090	113,220
	2007	\$13.090	\$12.955	133,809
	2008	\$12.955	\$7.732	127,162
	2009	\$7.732	\$9.634	110,093
	2010	\$9.634	\$11.892	92,273
	2011	\$11.892	\$11.233	51,683
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.699	0
	2003	\$10.699	\$13.128	14,806
	2004	\$13.128	\$14.184	25,039
	2005	\$14.184	\$14.472	40,359
	2006	\$14.472	\$15.789	46,580
	2007	\$15.789	\$16.078	45, 964
	2008	\$16.078	\$8.921	44,678
	2009	\$8.921	\$10.676	41,279
	2010	\$10.676	\$11.838	34,820
	2011	\$11.838	\$11.695	23,779
ODDENHETNED CARTTAL ADDRESTATION FIND (VA. OFFICE CHARGE				
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES	2002	<b>#</b> 10 000	<b>#</b> 4.2 200	10 202
	2003	\$10.000	\$12.298	16,293
	2004	\$12.298	\$12.903	62,821
	2005	\$12.903	\$13.316	119,313
	2006	\$13.316	\$14.111	148,739
	2007	\$14.111	\$15.810	121,790
	2008 2009	\$15.810 \$8.454	\$8.454 \$11.993	106,556 82,580
	2010	\$11.993	\$12.881	68,853
	2010	\$12.881	\$12.503	48,137
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES				
	2004	\$10.000	\$10.110	1,900
	2005	\$10.110	\$10.182	19,950
	2006	\$10.182	\$10.515	131,838
	2007	\$10.515	\$10.770	250,642
	2008	\$10.770	\$6.457	255,607
	2009	\$6.457	\$6.929	257,461
	2010	\$6.929	\$7.589	213,012
	2011	\$7.589	\$8.060	164,661

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.150	0
	2003	\$10.150	\$14.270	4,146
	2004	\$14.270	\$16.695	18,071
	2005	\$16.695	\$18.740	21,315
	2006	\$18.740	\$21.645	21,514
	2007 2008	\$21.645 \$22.595	\$22.595 \$13.267	24,156 18,696
	2009	\$13.267	\$18.195	15,856
	2010	\$18.195	\$20.717	12,923
	2011	\$20.717	\$18.650	8,843
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES	0000	<b>#</b> 40 000	<b>440</b> 550	4 000
	2002	\$10.000	\$10.553	1,928
	2003 2004	\$10.553 \$12.168	\$12.168 \$12.984	41,097 77,772
	2005	\$12.108	\$12.964	191,974
	2006	\$13.095	\$13.820	247,776
	2007	\$13.820	\$14.898	297,150
	2008	\$14.898	\$12.537	258,453
	2009	\$12.537	\$14.609	243,833
	2010	\$14.609	\$16.501	174,038
	2011	\$16.501	\$16.344	135,197
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.663	Θ
	2003	\$10.663	\$12.991	12
	2004	\$12.991	\$13.901	41,186
	2005	\$13.901	\$13.955	48,901
	2006	\$13.955	\$15.000	61,033
	2007	\$15.000 \$14.601	\$14.691	66,322
	2008 2009	\$14.691 \$3.098	\$3.098 \$3.840	87,042 70,920
	2010	\$3.840	\$4.324	59,676
	2011	\$4.324	\$4.147	47,869
ODDENHETMED MATH CIPET FUND D \///A CEDVICE CHARES				
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES	2002	\$10.000	\$10.179	1,945
	2002	\$10.179	\$10.179	26,782
	2003	\$12.666	\$13.604	59,125
	2005	\$13.604	\$14.157	140,753
	2006	\$14.157	\$15.989	202,184
	2007	\$15.989	\$16.387	197,820
	2008	\$16.387	\$9.897	190,381
	2009	\$9.897	\$12.466	166,920
	2010	\$12.466	\$14.210	137,070
	2011	\$14.210	\$13.940	103,909

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

MORTALITY & EXPENSE = 1.4

OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES  2002 \$10.000 \$10.356 0 0 2003 \$10.356 \$14.701 \$17.242 25,485 2005 \$17.242 \$18.617 41,748 2006 \$18.617 \$21.007 54,905 2007 \$21.007 \$20.384 54,188 2008 \$20.384 \$12.436 48,888 2009 \$12.436 \$16.752 41,773 2010 \$16.752 \$20.286 \$39.478 2011 \$20.286 \$19.489 25,911  OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES  2002 \$10.000 \$10.063 0 2003 \$10.063 \$12.422 \$48.83 2004 \$12.422 \$48.83 2004 \$12.422 \$48.83 2005 \$14.600 \$16.090 30.987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 \$8.481 \$1.038 33,983 2010 \$11.038 \$13.814 19.366 2010 \$11.038 \$13.814 19.366 2010 \$11.038 \$13.814 19.366 2011 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2002   \$10.000   \$10.356   0
2003   \$10.356   \$14.701   14,941   2004   \$14.701   \$17.242   25,485   2005   \$17.242   \$18.617   \$41,748   2006   \$18.617   \$21.007   \$54,905   2007   \$21.007   \$20.384   \$54,188   2008   \$20.384   \$12.436   \$48,848   2009   \$12.436   \$16.752   \$41,773   2010   \$16.752   \$20.286   30,478   2011   \$20.286   \$19.489   25,911   \$20.286   \$19.489   \$25,911   \$20.286   \$30,478   2011   \$20.286   \$19.489   \$25,911   \$20.286   \$30,478   2011   \$20.286   \$30,478   2011   \$20.286   \$30,478   2011   \$20.286   \$30,478   2011   \$20.286   \$30,478   2011   \$20.286   \$30,478   2011   \$30.286   \$30.489   \$25,911   \$30.286   \$30.489   \$30.48
2004   \$14.701   \$17.242   25, 485
2005   \$17.242   \$18.617   \$41,748
2006   \$18.617   \$21.007   \$54,905
2008   \$20.384   \$12.436   48,848
2009 \$12.436 \$16.752 41,773 2010 \$16.752 \$20.286 30,478 2011 \$20.286 \$19.489 25,911
2010 \$16.752 \$20.286 30,478 2011 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$19.489 25,911 \$20.286 \$10.000 \$10.063 0 \$2003 \$10.063 \$12.422 8,483 2003 \$10.063 \$12.422 8,483 2004 \$12.422 \$14.600 22,403 2005 \$14.600 \$16.090 30,987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 \$13.708 11,821 \$2010 \$11.038 \$13.814 \$13.708 11,821 \$2010 \$11.038 \$13.814 \$13.708 \$11,821 \$2010 \$12.783 \$14.165 69,708
2011   \$20.286   \$19.489   25, 911
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES  2002 \$10.000 \$10.063 0 2003 \$10.063 \$12.422 8,483 2004 \$12.422 \$14.600 22,403 2005 \$14.600 \$16.090 30,987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2002 \$10.000 \$10.063 0 2003 \$10.063 \$12.422 8,483 2004 \$12.422 \$14.600 22,403 2005 \$14.600 \$16.090 30,987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2002 \$10.000 \$10.063 0 2003 \$10.063 \$12.422 8,483 2004 \$12.422 \$14.600 22,403 2005 \$14.600 \$16.090 30,987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2003 \$10.063 \$12.422 8,483 2004 \$12.422 \$14.600 22,403 2005 \$14.600 \$16.090 30,987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2004 \$12.422 \$14.600 22,403 2005 \$14.600 \$16.090 30,987 2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
PUTNAM VT EQUITY INCOME FUNDCLASS IB  2006 \$16.090 \$16.263 40,565 2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
PUTNAM VT EQUITY INCOME FUNDCLASS IB  2007 \$16.263 \$16.969 36,754 2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
PUTNAM VT EQUITY INCOME FUNDCLASS IB  2008 \$16.969 \$8.481 36,514 2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821  PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2009 \$8.481 \$11.038 33,983 2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821 PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2010 \$11.038 \$13.814 19,366 2011 \$13.814 \$13.708 11,821 
2011 \$13.814 \$13.708 11,821
PUTNAM VT EQUITY INCOME FUNDCLASS IB  2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2009 \$10.000 \$12.783 79,948 2010 \$12.783 \$14.165 69,708
2011 \$14.165 \$14.208 54,645
•
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB
2002 \$10.000 \$10.517 0
2002 \$10.000 \$10.517 \$
2004 \$12.113 \$12.899 64,309
2005 \$12.899 \$13.202 58,344
,
2006 \$13.202 \$14.542 72,048
2006 \$13.202 \$14.542 72,048 2007 \$14.542 \$14.446 67,765
2007 \$14.542 \$14.446 67,765 2008 \$14.446 \$8.427 38,767
2007 \$14.542 \$14.446 67,765 2008 \$14.446 \$8.427 38,767 2009 \$8.427 \$10.418 33,425
2007 \$14.542 \$14.446 67,765 2008 \$14.446 \$8.427 38,767

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB				
	2002	\$10.000	\$10.390	0
	2003	\$10.390	\$12.464	8,988
	2004	\$12.464	\$13.383	14,779
	2005	\$13.383	\$14.089	22,697
	2006	\$14.089	\$15.649	33,202
	2007	\$15.649	\$15.851	29,202
	2008	\$15.851	\$10.401	22,083
	2009	\$10.401	\$13.839	20,871
	2010	\$13.839	\$15.620	20,539
	2011	\$15.620	\$15.308	17,521
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB				
TOTAL VI GEODAE HEAETH CARE FORD GEAGG ID	2002	\$10.000	\$9.726	Θ
	2003	\$9.726	\$11.331	978
	2004	\$11.331	\$11.945	1,958
	2005	\$11.945	\$13.308	2,147
	2006	\$13.308	\$13.462	2,250
	2007	\$13.462	\$13.168	2,107
	2008	\$13.168	\$10.746	1,552
	2009	\$10.746	\$13.325	398
	2010	\$13.325	\$13.436	377
	2011	\$13.436	\$13.067	2,043
DUTNAM AT OLODAL HITH TITES FUND OLASS ID				
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB	2002	¢10 000	¢11 470	0
	2002	\$10.000 \$11.472	\$11.472	0
	2003 2004	\$14.093	\$14.093 \$16.864	2,112 5,170
	2005	\$16.864	\$18.020	5,057
	2006	\$18.020	\$22.529	4,787
	2007	\$22.529	\$26.590	2,885
	2008	\$26.590	\$18.188	2,084
	2009	\$18.188	\$19.216	2,203
	2010	\$19.216	\$19.257	2,334
	2011	\$19.257	\$17.927	1,810
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2002	\$10.000	\$10.800	0
	2003	\$10.800	\$14.093	2,112
	2004	\$14.093	\$14.804	49,986
	2005	\$14.804	\$15.331	53,041
	2006	\$15.331	\$17.489	51,557
	2007	\$17.489 \$16.170	\$16.170	56,846
	2008	\$16.170 \$9.755	\$9.755 \$12.461	35,860 31,367
	2009 2010	\$9.755 \$12.461	\$12.461 \$14.027	24,921
	2010	\$14.027	\$14.027	19,371
		7=	720.200	20,0.2

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

PUTNAM VT HIGH YIELD FUNDCLASS IB  2002 \$10.000 \$10.743 \$0.709 \$20,700 \$10.465 \$14.554 \$13.378 \$20,700 \$2005 \$14.554 \$14.766 \$58,158 \$2066 \$14.766 \$16.062 \$14.766 \$16.062 \$14.766 \$16.062 \$14.766 \$16.062 \$16.246 \$90,170 \$2008 \$16.246 \$11.820 \$17.470 \$63,317 \$2010 \$17.470 \$19.606 \$48.193 \$2011 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$48.193 \$2011 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$48.193 \$2010 \$17.470 \$19.606 \$48.193 \$2010 \$17.470 \$19.606 \$48.193 \$2010 \$17.470 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$19.634 \$35,571 \$2010 \$17.470 \$19.606 \$19.634 \$35,571 \$2005 \$10.187 \$10.469 \$31,742 \$2004 \$10.469 \$10.759 \$65,425 \$2005 \$10.469 \$10.759 \$65,425 \$2005 \$10.469 \$10.759 \$65,425 \$2005 \$10.469 \$10.759 \$65,425 \$2005 \$10.469 \$10.759 \$65,425 \$2005 \$10.469 \$10.759 \$65,425 \$2005 \$10.469 \$10.759 \$65,425 \$2006 \$19.638 \$11.149 \$278,298 \$2007 \$11.149 \$11.544 \$36.6107 \$2008 \$11.544 \$8.642 \$277,346 \$2009 \$11.544 \$8.642 \$277,346 \$2009 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2011 \$13.486 \$13.395 \$120,780 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.472 \$13.466 \$163,022 \$2010 \$12.523 \$1.539 \$120,780 \$2006 \$16.606 \$13.416 \$15.341 \$23,556 \$2006 \$16.606 \$13.416 \$15.341 \$23,556 \$2006 \$15.341 \$16.993 \$13.693 \$12.074 \$1.723 \$2010 \$12.523 \$15.359 \$14.970 \$2010 \$12.523 \$15.359 \$14.970 \$2010 \$12.523 \$15.359 \$	Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
2003   \$10.743   \$13.378   \$20,709	PUTNAM VT HIGH YIELD FUNDCLASS IB				
2094   \$13,378   \$14,554   39,241   2095   \$14,554   \$14,766   58,158   2006   \$14,766   \$16,062   \$84,296   2007   \$316,062   \$16,246   \$90,170   2008   \$316,246   \$311,820   \$71,506   2009   \$311,820   \$17,470   63,317   2011   \$319,606   \$19,634   35,571    PUTNAM VT INCOME FUNDCLASS IB   2002   \$10,000   \$10,187   0   2003   \$310,187   \$310,469   333,742   2004   \$310,469   \$310,759   665,425   2005   \$310,759   \$10,838   \$15,467   2006   \$310,838   \$311,149   278,298   2007   \$311,149   \$11,544   316,107   2008   \$311,544   \$8,642   257,346   2009   \$8,642   212,472   195,766   2010   \$312,472   \$13,486   163,932   2011   \$313,486   \$13,935   120,780    PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB   2002   \$310,000   \$310,606   \$13,416   16,560   2003   \$310,606   \$313,415   16,560   2004   \$313,416   \$15,341   23,536   2005   \$315,341   \$316,939   34,205   2006   \$316,309   \$21,291   \$22,704   67,587   2008   \$32,2704   \$67,587   2009   \$32,291   \$22,704   67,587   2009   \$32,291   \$22,704   67,587   2009   \$32,291   \$22,704   67,587   2009   \$32,291   \$22,704   67,587   2009   \$32,291   \$22,704   67,587   2009   \$32,291   \$32,391   30,409   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315,359   \$316,630   \$31,595   57,600   2010   \$315					
2005   \$14.554   \$14.766   \$58,158   \$2006   \$14.766   \$56,1052   \$4.266   \$2007   \$16.062   \$316.246   \$90,170   \$2008   \$316.246   \$311.820   \$71,506   \$310.002   \$317.470   \$63,317   \$2010   \$317.470   \$19.606   \$48,193   \$2011   \$319.606   \$19.634   \$35,571   \$71.506   \$310.409   \$31.820					
2006   \$14.766   \$16.062   84,296   2007   \$16.062   \$16.246   90,170   2008   \$316.246   \$311.820   71,506   2009   \$311.820   \$17.470   63,317   2011   \$319.606   \$19.634   35,571   2011   \$319.606   \$19.634   35,571   2011   \$319.606   \$19.634   35,571   2012   2003   \$310.187   \$10.469   33,742   2004   \$310.469   \$10.187   0   2003   \$310.187   \$10.469   \$33,742   2004   \$310.469   \$10.759   65,425   2005   \$310.759   \$10.838   \$15.149   278,298   2005   \$310.838   \$11.149   278,298   2006   \$310.838   \$11.149   278,298   2009   \$31.544   \$36.642   257,346   2009   \$36.642   \$12.472   195,766   2011   \$313.486   \$13.935   120,780   2011   \$313.486   \$13.935   120,780   2011   \$313.486   \$13.935   120,780   2009   \$310.606   \$13.416   \$16,560   2004   \$313.416   \$15.341   23,536   2006   \$316.839   \$21.272   2019   \$315.449   \$315.449   2009   \$310.606   \$13.416   \$16,560   2004   \$313.416   \$15.341   23,536   2006   \$315.341   \$315.341   23,536   2006   \$315.341   23,536   2006   \$315.341   23,536   2009   \$315.523   315.509   57,600   2009   \$315.523   315.509   57,600   2009   \$315.523   315.359   57,600   2009   \$315.523   315.359   57,600   2009   \$315.343   315.595   44,970   2009   \$315.345   315.899   57,600   2009   \$315.460   \$313.499   313.024   4,222   2004   313.3024   314.437   5,134   2009   315.509   316.630   54,173   2011   316.630   313.595   44,970   2009   315.509   316.630   315.950   316.830					•
2007   \$16.062   \$16.246   \$90,170   2008   \$16.246   \$11.820   71,566   2009   \$11.820   \$17.470   63,317   2010   \$17.470   \$19.606   48,193   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2002   \$10.000   \$10.187   0   2003   \$10.187   \$10.469   \$3,742   2004   \$10.469   \$10.759   65,425   2005   \$10.759   \$10.838   \$11.149   278,298   2007   \$11.149   \$11.544   316,107   2006   \$11.149   \$11.544   316,107   2008   \$11.149   \$11.544   316,107   2008   \$11.149   \$11.544   316,107   2009   \$8.642   \$12.472   195,766   2009   \$8.642   \$12.472   195,766   2009   \$1.346   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$15.341   23,536   2004   \$13.416   \$15.341   23,536   2004   \$12.472   \$13.486   \$16.909   \$16.600   \$10.60					
2008   \$16.246   \$11.820   \$71,506   2009   \$11.820   \$17.470   63,317   2010   \$17.470   \$19.606   48,193   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2003   \$10.000   \$10.187   0   2003   \$10.187   \$10.469   33,742   2004   \$10.469   \$10.759   65,425   2004   \$10.669   \$10.759   65,425   2006   \$10.699   \$10.759   \$10.838   153,673   2006   \$10.838   \$11.149   278,298   2007   \$11.149   \$11.544   316.407   2008   \$11.544   \$8.642   257,346   2009   \$8.642   \$12.472   \$13.486   163,032   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2014   \$13.416   \$15.341   23,536   2005   \$15.341   \$16.939   34,205   2006   \$16.939   \$21.291   56,149   2007   \$21.291   \$22.704   67,587   2008   \$22.704   \$12.523   61,723   2009   \$12.523   \$15.359   57,600   2010   \$15.559   \$16.630   54,173   2011   \$16.630   \$13.024   4,222   2004   \$13.024   \$14.437   5,134   2011   \$16.630   \$13.024   4,222   2004   \$13.024   \$14.437   5,134   2005   \$15.440   \$17.334   28,439   2006   \$15.460   \$17.334   28,439   2006   \$10					•
2009   \$11.820   \$17.470   63,317   2010   \$17.470   \$19.606   48,193   2011   \$19.606   \$19.606   48,193   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2011   \$19.606   \$19.634   35,571   2002   \$10.000   \$10.187   2003   \$10.187   \$10.469   \$31.759   65,425   2005   \$10.469   \$10.759   65,425   2005   \$10.759   \$10.838   \$15.472   2004   \$10.469   \$10.759   65,425   2005   \$10.759   \$10.838   \$15.472   2004   \$11.49   \$11.544   316,107   2008   \$11.544   \$316,107   2008   \$11.544   \$316,107   2008   \$11.544   \$316,407   2009   \$8.642   \$12.472   \$195,766   2010   \$12.472   \$13.486   \$163,032   2011   \$13.486   \$13.935   \$129,780   2011   \$13.486   \$13.935   \$129,780   2009   \$10.606   \$13.416   \$15.341   23,536   2005   \$15.341   \$16.939   34,205   2006   \$16.834   \$13.405   2005   \$15.341   \$16.939   34,205   2006   \$16.939   \$21.291   \$52.704   67,587   2006   \$12.291   \$22.704   67,587   2008   \$22.704   \$12.523   61,723   2010   \$15.359   \$16.630   54,173   2010   \$15.359   \$16.630   54,173   2010   \$15.409   \$13.024   4,222   2004   \$13.024   \$13.024   4,222   2004   \$13.024   \$13.024   4,222   2004   \$13.024   \$13.024   4,222   2004   \$13.024   \$13.024   4,222   2004   \$13.024   \$13.024   4,222   2004   \$13.024   \$15.340   20,406   2					
2010   \$17,476   \$19,606   48,193   35,571					
PUTNAM VT INCOME FUNDCLASS IB  2002 \$10.000 \$10.187 0 2003 \$10.187 \$10.469 33,742 2004 \$10.469 \$10.759 65,425 2005 \$10.759 \$10.838 153,673 2006 \$10.838 \$11.149 278,298 2007 \$11.149 \$11.544 316,107 2008 \$11.544 \$8.642 \$27,346 2009 \$8.642 \$12.472 195,766 2010 \$12.472 \$13.486 163,032 2011 \$13.486 \$13.935 120,780  PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB  2002 \$10.000 \$10.606 0 2003 \$10.606 \$13.416 16,560 2004 \$13.416 \$15.341 23,536 2005 \$15.341 \$16.939 34,205 2006 \$16.939 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$15.523 \$15.535 57,600 2010 \$15.359 \$16.630 54,173 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.024 \$14.477 2018 \$13.024 \$14.477 2018 \$13.024 \$14.477 2018 \$13.024 \$14.477 2018 \$13.024 \$14.477 2018 \$13.024 \$14.477 2019 \$13.024 \$14.477 2019 \$13.024 \$14.477 2019 \$13.024 \$14.477 2016 \$15.460 \$17.334 \$16.176 \$3,339 2017 \$17.334 \$16.176 \$3,339 2019 \$15.460 \$17.334 \$16.176 \$3,339 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.460 \$17.334 \$28,439 2019 \$15.480 \$17.334 \$28,439 2019 \$15.480 \$17.334 \$28,439 2019 \$15.480 \$17.334 \$16.76 \$3,309 2019 \$15.389 \$10.409 2019 \$15.489 \$10.409 2019 \$15.489 \$10.409 2019 \$15.489 \$1					•
2002   \$10.000   \$10.187   \$0   \$33,742   \$2004   \$10.469   \$310.759   \$65,425   \$2005   \$10.759   \$50,425   \$2006   \$10.838   \$11.149   \$278,298   \$2007   \$11.149   \$11.544   \$316,107   \$2008   \$11.544   \$8.642   \$27,346   \$2009   \$8.642   \$12.472   \$13.486   \$163,032   \$2010   \$12.472   \$13.486   \$163,032   \$2010   \$12.472   \$13.486   \$163,032   \$2011   \$13.486   \$13.935   \$120,780   \$10.000   \$10.606   \$0   \$2003   \$10.606   \$13.416   \$16,560   \$2004   \$13.416   \$315.341   \$23,536   \$2005   \$15.341   \$316.939   \$34.205   \$2006   \$316.939   \$21.291   \$56,149   \$2007   \$21.291   \$22.704   \$67,587   \$2008   \$22.704   \$312.523   \$61,723   \$2010   \$15.359   \$16.630   \$54,173   \$2011   \$16.630   \$313.024   \$44,970   \$10.000   \$10.409   \$0   \$2003   \$10.606   \$13.416   \$15.359   \$16.630   \$14.733   \$2011   \$16.630   \$313.024   \$44,970   \$10.000   \$10.606   \$16.303   \$16.000   \$10.606   \$16.723   \$16.000   \$16.600   \$16.723   \$16.630   \$13.595   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630		2011	\$19.606	\$19.634	35,571
2002   \$10.000   \$10.187   \$0   \$33,742   \$2004   \$10.469   \$310.759   \$65,425   \$2005   \$10.759   \$50,425   \$2006   \$10.838   \$11.149   \$278,298   \$2007   \$11.149   \$11.544   \$316,107   \$2008   \$11.544   \$8.642   \$27,346   \$2009   \$8.642   \$12.472   \$13.486   \$163,032   \$2010   \$12.472   \$13.486   \$163,032   \$2010   \$12.472   \$13.486   \$163,032   \$2011   \$13.486   \$13.935   \$120,780   \$10.000   \$10.606   \$0   \$2003   \$10.606   \$13.416   \$16,560   \$2004   \$13.416   \$315.341   \$23,536   \$2005   \$15.341   \$316.939   \$34.205   \$2006   \$316.939   \$21.291   \$56,149   \$2007   \$21.291   \$22.704   \$67,587   \$2008   \$22.704   \$312.523   \$61,723   \$2010   \$15.359   \$16.630   \$54,173   \$2011   \$16.630   \$313.024   \$44,970   \$10.000   \$10.409   \$0   \$2003   \$10.606   \$13.416   \$15.359   \$16.630   \$14.733   \$2011   \$16.630   \$313.024   \$44,970   \$10.000   \$10.606   \$16.303   \$16.000   \$10.606   \$16.723   \$16.000   \$16.600   \$16.723   \$16.630   \$13.595   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630   \$13.630   \$16.630	DUTNAM AT THOOME FUND OLAGO TO				
2004   \$10.187   \$10.469   \$33,742	PUINAM VI INCOME FUNDCLASS IB	2002	\$10 000	\$10 187	Θ
2004   \$10.469   \$10.759   \$65,425					
2005   \$10.759   \$10.838   \$153,673   2006   \$10.838   \$11.149   276,298   2007   \$11.149   \$11.544   316,107   2008   \$11.544   \$8.642   257,346   2009   \$8.642   \$12.472   195,766   2010   \$12.472   \$13.486   163,032   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2001   \$12.472   \$13.486   \$13.935   120,780   2001   \$13.416   \$15.341   \$23,536   2004   \$13.416   \$15.341   \$23,536   2004   \$13.416   \$15.341   \$23,536   2004   \$15.341   \$16.939   \$34,205   2006   \$16.939   \$21.291   \$56,149   2007   \$21.291   \$22.704   \$67,587   2008   \$22.704   \$12.523   \$61,723   2009   \$12.523   \$15.359   \$57,600   2010   \$15.359   \$16.630   \$54,173   2011   \$16.630   \$13.595   \$44,970   2011   \$16.630   \$13.595   \$44,970   2011   \$16.630   \$13.024   \$4,222   2004   \$13.024   \$4,222   2004   \$13.024   \$14.437   \$5,134   205   2005   \$14.437   \$5,134   205   2005   \$14.437   \$15.460   \$14,206   2006   \$15.460   \$17.334   \$16.176   \$33,309   2007   \$17.334   \$16.176   \$33,309   2008   \$16.176   \$39,623   \$21,458   2009   \$9.623   \$12.389   19,349   2009   \$9.623   \$12.389   19,349   2009   \$9.623   \$12.389   19,349   2009   \$9.623   \$12.389   19,349   2009   \$12.389   \$19.409   \$12.389   10,051   \$10.000   \$12.389   \$10.000					•
2007   \$11.149   \$11.544   316,107   2008   \$11.544   \$8.642   257,346   2009   \$8.642   \$12.472   195,766   2010   \$12.472   \$13.486   163,032   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.935   120,780   2011   \$13.486   \$13.416   \$16.560   2013   \$10.606   \$13.416   \$16.560   2013   \$13.416   \$16.5341   \$23,536   2005   \$15.341   \$16.939   \$34,205   2006   \$16.939   \$21.291   \$56,149   2006   \$16.939   \$21.291   \$56,149   2008   \$12.523   \$15.359   \$16.630   \$54,173   2010   \$15.359   \$16.630   \$54,173   2011   \$16.630   \$13.595   \$44,970   2011   \$16.630   \$13.595   \$44,970   2011   \$16.630   \$13.024   \$4,222   2004   \$13.024   \$4,222   2004   \$13.024   \$44,222   2004   \$13.024   \$44,237   \$5,134   2005   \$14.437   \$15.460   \$14.206   \$2005   \$14.437   \$15.460   \$14.206   \$2005   \$14.437   \$15.460   \$14.206   \$2006   \$15.460   \$17.334   \$28,439   2007   \$17.334   \$16.176   \$33,309   2008   \$16.176   \$9.623   \$21.458   2009   \$9.623   \$12.289   \$19,349   2009   \$9.623   \$12.289   \$19,349   2010   \$12.389   \$13.889   16,051   \$10.000   \$10.409					
2008   \$11.544   \$8.642   257,346		2006	\$10.838	\$11.149	278,298
2009		2007	\$11.149	\$11.544	316,107
2010   \$12.472   \$13.486   163,032   2011   \$13.486   \$13.935   120,780					
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB  2002 \$10.000 \$10.606 0 2003 \$10.606 \$13.416 16,560 2004 \$13.416 \$15.341 23,536 2005 \$15.341 \$16.939 34,205 2006 \$16.939 \$21.291 56,149 2007 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$12.523 \$15.359 \$7,600 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2009 \$9.623 \$12.389 \$19.349					
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB  2002 \$10.000 \$10.606 0 2003 \$10.606 \$13.416 16,560 2004 \$13.416 \$15.341 23,536 2005 \$15.341 \$16.939 34,205 2006 \$16.939 \$21.291 56,149 2007 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$12.523 \$15.359 57,600 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051					
PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.606 \$0 2003 \$10.606 \$13.416 \$16,560 2004 \$13.416 \$15.341 \$23,536 2005 \$15.341 \$16.939 \$4,205 2006 \$16.939 \$21.291 \$56,149 2007 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$12.523 \$15.359 \$7,600 2010 \$15.359 \$16.630 \$54,173 2011 \$16.630 \$13.595 \$44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 \$4,222 2004 \$13.024 \$14.437 \$5,134 2005 \$14.437 \$15.460 \$14,206 2006 \$15.460 \$17.334 \$28,439 2007 \$17.334 \$16.176 \$3,309 2008 \$16.176 \$9.623 \$21,458 2009 \$9.623 \$12.389 \$19,349 2010 \$12.389 \$13.889 \$16,051					
PUTNAM VT INVESTORS FUNDCLASS IB  2003 \$10.606 \$13.416 \$15.341 23,536 2005 \$15.341 \$16.939 34,205 2006 \$16.939 \$21.291 56,149 2007 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$12.523 \$15.359 57,600 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 44,970 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 44,970 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 \$44,970 2010 \$15.359 \$16.630 \$13.595 \$16.630 \$13.695 \$16.630 \$13.695 \$16.630 \$13.695 \$16.630 \$13.695 \$16.630 \$15.640 \$15.640 \$16.650 \$15.640 \$16.650 \$15.640 \$16.650 \$15.640 \$16.650 \$15.650 \$16.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.650 \$15.650 \$16.	PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB	0000	440.000	440.000	
PUTNAM VT INVESTORS FUNDCLASS IB  2004 \$13.416 \$15.341 \$23,536 2006 \$16.939 \$21.291 56,149 2007 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$12.523 \$15.359 57,600 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051					
PUTNAM VT INVESTORS FUNDCLASS IB  2005 \$15.341 \$16.939 \$21.291 56,149 2007 \$21.291 \$22.704 67,587 2008 \$22.704 \$12.523 61,723 2009 \$12.523 \$15.359 57,600 2010 \$15.359 \$16.630 54,173 2011 \$16.630 \$13.595 44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051					•
PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$13.595 44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 \$12.389 19,349 2009 \$9.623 \$12.389 \$13.889 16,051					
PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$13.595 \$44,970  PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$13.024 \$4,222 2004 \$13.024 \$14.437 \$5,134 2005 \$14.437 \$15.460 \$14,206 2006 \$15.460 \$17.334 \$28,439 2007 \$17.334 \$16.176 \$33,309 2008 \$16.176 \$9.623 \$12.389 \$19,349 2010 \$12.389 \$13.889 \$16,051					,
2008   \$22.704   \$12.523   61,723					
2010   \$15.359   \$16.630   54,173   2011   \$16.630   \$13.595   44,970		2008			
PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051		2009	\$12.523	\$15.359	57,600
PUTNAM VT INVESTORS FUNDCLASS IB  2002 \$10.000 \$10.409 0 2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051		2010	\$15.359	\$16.630	
2002       \$10.000       \$10.409       0         2003       \$10.409       \$13.024       4,222         2004       \$13.024       \$14.437       5,134         2005       \$14.437       \$15.460       14,206         2006       \$15.460       \$17.334       28,439         2007       \$17.334       \$16.176       33,309         2008       \$16.176       \$9.623       21,458         2009       \$9.623       \$12.389       19,349         2010       \$12.389       \$13.889       16,051		2011	\$16.630	\$13.595	44,970
2002       \$10.000       \$10.409       0         2003       \$10.409       \$13.024       4,222         2004       \$13.024       \$14.437       5,134         2005       \$14.437       \$15.460       14,206         2006       \$15.460       \$17.334       28,439         2007       \$17.334       \$16.176       33,309         2008       \$16.176       \$9.623       21,458         2009       \$9.623       \$12.389       19,349         2010       \$12.389       \$13.889       16,051	PIITNAM VT TNVESTORS FIND CLASS TR				
2003 \$10.409 \$13.024 4,222 2004 \$13.024 \$14.437 5,134 2005 \$14.437 \$15.460 14,206 2006 \$15.460 \$17.334 28,439 2007 \$17.334 \$16.176 33,309 2008 \$16.176 \$9.623 21,458 2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051	TOTAL VI TAVESTORS TORD CENSO ID	2002	\$10,000	\$10,409	0
2004       \$13.024       \$14.437       5,134         2005       \$14.437       \$15.460       14,206         2006       \$15.460       \$17.334       28,439         2007       \$17.334       \$16.176       33,309         2008       \$16.176       \$9.623       21,458         2009       \$9.623       \$12.389       19,349         2010       \$12.389       \$13.889       16,051					
2005       \$14.437       \$15.460       14,206         2006       \$15.460       \$17.334       28,439         2007       \$17.334       \$16.176       33,309         2008       \$16.176       \$9.623       21,458         2009       \$9.623       \$12.389       19,349         2010       \$12.389       \$13.889       16,051					
2007       \$17.334       \$16.176       33,309         2008       \$16.176       \$9.623       21,458         2009       \$9.623       \$12.389       19,349         2010       \$12.389       \$13.889       16,051		2005	\$14.437	\$15.460	
2008       \$16.176       \$9.623       21,458         2009       \$9.623       \$12.389       19,349         2010       \$12.389       \$13.889       16,051					•
2009 \$9.623 \$12.389 19,349 2010 \$12.389 \$13.889 16,051					
2010 \$12.389 \$13.889 16,051					
·					•
2011 DI3.075 9.050					
		2011	Ψ13.009	φ13.075	9,000

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT MONEY MARKET FUNDCLASS IB				
	2002	\$10.000	\$9.987	0
	2003	\$9.987	\$9.878	3,503
	2004 2005	\$9.878 \$9.785	\$9.785 \$9.873	25,745 132,095
	2006	\$9.873	\$10.144	212,468
	2007	\$10.144	\$10.459	333,114
	2008	\$10.459	\$10.557	236,819
	2009	\$10.557	\$10.411	245,324
	2010	\$10.411	\$10.249	247,881
	2011	\$10.249	\$10.088	165,490
PUTNAM VT MULTI-CAP GROWTH FUNDCLASS IB				
TOTAL VI HOLIT ON GROWTH FORD GLAGG ID	2002	\$10.000	\$10.381	0
	2003	\$10.381	\$13.530	4,646
	2004	\$13.530	\$14.687	4,607
	2005	\$14.687	\$15.900	4,534
	2006	\$15.900	\$16.987	4,578
	2007	\$16.987	\$17.675	3,706
	2008	\$17.675	\$10.654	1,418
	2009 2010	\$10.654 \$12.855	\$13.855 \$16.201	482 4,562
	2010	\$13.855 \$16.301	\$16.301 \$15.227	2,694
PUTNAM VT NEW VALUE FUNDCLASS IB	0000	<b>#</b> 40.000	<b>#44</b> 000	
	2002	\$10.000 \$11.206	\$11.206	0
	2003 2004	\$14.610	\$14.610 \$16.596	3,413 9,332
	2005	\$16.596	\$17.296	52,908
	2006	\$17.296	\$19.747	83,473
	2007	\$19.747	\$18.481	99,643
	2008	\$18.481	\$10.047	92,634
	2009	\$10.047	\$9.460	0
PUTNAM VT RESEARCH FUNDCLASS IB				
TOTIAN VI RESEARCH FUNDCEASS ID	2002	\$10.000	\$10.644	0
	2003	\$10.644	\$13.128	2,239
	2004	\$13.128	\$13.896	4,387
	2005	\$13.896	\$14.361	4,597
	2006	\$14.361	\$15.733	4,443
	2007	\$15.733	\$15.568	3,226
	2008	\$15.568	\$9.415	2,745
	2009 2010	\$9.415 \$12.340	\$12.340 \$14.132	1,662 1,628
	2010	\$14.132	\$13.665	378
		<del>+</del>	4_0.000	0.0

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT VISTA FUNDCLASS IB				
	2002	\$10.000	\$10.374	Θ
	2003	\$10.374	\$13.596	9,417
	2004	\$13.596	\$15.869	15,619
	2005	\$15.869	\$17.515	12,925
	2006 2007	\$17.515 \$18.177	\$18.177 \$18.568	9,150 7,663
	2007	\$18.568	\$9.950	6,265
	2009	\$9.950	\$13.586	5,142
	2010	\$13.586	\$15.526	0
PUTNAM VT VOYAGER FUNDCLASS IB				
TOTAL VI VOIMBLE TORB DEFICE ID	2002	\$10.000	\$10.111	0
	2003	\$10.111	\$12.429	44,440
	2004	\$12.429	\$12.847	54,946
	2005	\$12.847	\$13.363	71,627
	2006	\$13.363	\$13.866	70,383
	2007	\$13.866	\$14.398	64,271
	2008	\$14.398	\$8.922	51,527
	2009 2010	\$8.922 \$14.390	\$14.390 \$17.106	44,697 37,002
	2011	\$17.106	\$13.830	26,322
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II				
of Elekotic Wilkers Best Form Series II	2002	\$10.000	\$11.062	0
	2003	\$11.062	\$13.908	2,511
	2004	\$13.908	\$15.067	7,583
	2005	\$15.067	\$16.627	20,297
	2006	\$16.627	\$18.131	24,735
	2007	\$18.131	\$18.983	25,013
	2008	\$18.983	\$15.882	22,345
	2009 2010	\$15.882 \$20.337	\$20.337 \$21.963	22,960 19,235
	2011	\$21.963	\$23.103	12,529
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
OII GLOBAL FRANCIIISE FUNIFULIU, CLASS II	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$11.098	20,294
	2005	\$11.098	\$12.230	67,795
	2006	\$12.230	\$14.625	126,365
	2007	\$14.625	\$15.798	126,897
	2008	\$15.798	\$11.048	108,420
	2009	\$11.048	\$14.086	97,432
	2010	\$14.086	\$15.809	84,098
	2011	\$15.809	\$16.967	69,786

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF GROWTH PORTFOLIO, CLASS I FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I				
TORTH OLITO, OLITOO I	2004	\$10.000	\$10.763	7,291
	2005	\$10.763	\$12.257	6,860
	2006	\$12.257	\$12.558	5,209
	2007	\$12.558	\$15.064	4,795
	2008 2009	\$15.064 \$7.532	\$7.532 \$12.272	3,861 3,428
	2010	\$12.272	\$14.838	2,323
	2011	\$14.838	\$14.194	2,202
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
,	2004	\$10.000	\$10.738	4,141
	2005	\$10.738	\$12.203	5,702
	2006 2007	\$12.203	\$12.468	8,295
	2007	\$12.468 \$14.926	\$14.926 \$7.440	8,181 8,649
	2009	\$7.440	\$12.092	5,348
	2010	\$12.092	\$14.590	5, 199
	2011	\$14.590	\$13.922	2,023
HITE MID CAD CROWTH DORTFOLTO CLASS IT				
UIF MID CAP GROWTH PORTFOLIO, CLASS II	2006	\$10.000	\$9.833	33,087
	2007	\$9.833	\$11.864	55,991
	2008	\$11.864	\$6.209	61,786
	2009	\$6.209	\$9.616	51,479
	2010 2011	\$9.616 \$12.517	\$12.517	33,210
	2011	\$12.517 	\$11.434	25,338 
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.593	1,742
	2004 2005	\$13.593 \$15.912	\$15.912 \$17.677	8,905 12,006
	2006	\$17.677	\$17.077	12,996 11,922
	2007	\$19.456	\$19.712	9,527
	2008	\$19.712	\$11.554	7,698
	2009	\$11.554	\$16.675	7,106
	2010 2011	\$16.675 \$20.768	\$20.768 \$18.657	6,847 7,126
		Ψ20.700 		
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II				
	2002	\$10.000	\$10.703	0
	2003	\$10.703	\$14.547	10,341
	2004 2005	\$14.547 \$19.479	\$19.479 \$22.382	25,715 34,738
	2005	\$22.382	\$30.325	37,755
	2007	\$30.325	\$24.686	45,700
	2008	\$24.686	\$15.048	41, 215
	2009	\$15.048	\$19.028	37,874
	2010 2011	\$19.028 \$24.254	\$24.254 \$25.221	30,799 25,190
	7011	Ψ24.234	ΨΔ3.ΖΔΙ	23, 190

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

MORTALITY & EXPENSE = 1.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
VAN KAMPEN LIT MONEY MARKET PORTFOLIOCLASS II				
	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$9.895	23,867
	2005	\$9.895	\$9.975	76,491
	2006	\$9.975	\$10.226	55,566
	2007	\$10.226	\$10.511	52,997
	2008	\$10.511	\$10.529	45,546
	2009	\$10.529	\$10.368	0

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.40% and an administrative expense charge of 0.19%.

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.207	0
	2007	\$10.207	\$11.673	0
	2008 2009	\$11.673 \$6.523	\$6.523 \$8.616	0 0
	2010	\$8.616	\$9.824	0
	2010	\$9.824	\$9.313	0
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.397	0
	2007	\$10.397	\$10.991	0
	2008	\$10.991	\$8.020	0
	2009	\$8.020	\$9.693	0
	2010	\$9.693	\$10.638	0
	2011	\$10.638	\$10.329	0
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.427	0
	2007	\$10.427	\$11.179	0
	2008	\$11.179	\$7.325	0
	2009	\$7.325	\$9.182	0
	2010 2011	\$9.182 \$10.236	\$10.236 \$9.858	0 0
	2011	Φ10.230	ф9.000 	
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.436	0
	2007	\$10.436	\$11.302	0
	2008	\$11.302	\$6.813	0
	2009	\$6.813 \$8.715	\$8.715 \$9.849	0 0
	2010 2011	\$9.849	\$9.849 \$9.332	0
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2	2222	*10.000	410.000	•
	2006	\$10.000	\$10.289	0
	2007 2008	\$10.289 \$10.624	\$10.624 \$9.251	0 0
	2009	\$9.251	\$10.341	0
	2010	\$10.341	\$10.815	0
	2011	\$10.815	\$10.693	0
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.686	0
	2007	\$9.686	\$11.551	0
	2008	\$11.551	\$6.220	0
	2009	\$6.220	\$8.760	0
	2010	\$8.760	\$10.230	0
	2011	\$10.230	\$10.021	Θ

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.757	0
	2007	\$10.757	\$11.031	0
	2008 2009	\$11.031 \$6.759	\$6.759 \$8.325	0 0
	2010	\$8.325	\$9.313	0
	2011	\$9.313	\$9.244	0
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.818	Θ
	2007	\$9.818	\$11.040	0
	2008	\$11.040	\$6.501	Θ
	2009	\$6.501	\$8.859	0
	2010	\$8.859	\$11.107	0
	2011	\$11.107	\$9.656	0
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				_
	2003	\$10.680	\$13.292	0
	2004	\$13.292	\$14.336	0
	2005 2006	\$14.336 \$14.472	\$14.472 \$16.477	0 0
	2007	\$16.477	\$15.469	0
	2008	\$15.469	\$9.782	0
	2009	\$9.782	\$12.072	Õ
	2010	\$12.072	\$13.735	0
	2011	\$13.735	\$13.716	0
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.171	0
	2005	\$11.171	\$11.069	0
	2006	\$11.069	\$12.763	0
	2007	\$12.763	\$12.911	0 0
	2008 2009	\$12.911 \$8.856	\$8.856 \$11.709	0
	2010	\$11.709	\$12.865	0
	2011	\$12.865	\$12.844	0
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.501	0
	2005	\$10.501	\$10.349	40
	2006	\$10.349	\$11.192	40
	2007	\$11.192	\$11.592	40
	2008	\$11.592	\$7.400	40
	2009	\$7.400	\$9.361	39
	2010	\$9.361	\$10.186	1,243
	2011	\$10.186	\$9.783	1,174

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2	2002	¢11 021	¢1/ /E2	0
	2003 2004	\$11.021 \$14.453	\$14.453 \$17.440	0
	2005	\$17.440	\$18.498	0
	2006	\$18.498	\$21.102	Ō
	2007	\$21.102	\$20.084	0
	2008	\$20.084	\$13.117	Θ
	2009	\$13.117	\$16.520	0
	2010	\$16.520	\$20.655	0
	2011	\$20.655	\$19.385	0
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2				
	2003	\$11.801	\$15.428	0
	2004	\$15.428	\$16.770	0
	2005	\$16.770	\$17.137	0
	2006	\$17.137	\$18.164	0
	2007	\$18.164	\$19.700	0
	2008	\$19.700	\$11.045	0
	2009	\$11.045	\$15.464	0
	2010	\$15.464	\$19.244	0
	2011	\$19.244	\$17.860	0
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2				
	2004	\$10.000	\$10.190	0
	2005	\$10.190	\$10.176	Θ
	2006	\$10.176	\$10.322	0
	2007	\$10.322	\$10.728	0
	2008	\$10.728	\$11.255	0
	2009	\$11.255	\$11.315	0
	2010	\$11.315 \$11.616	\$11.616 \$11.071	0 0
	2011	\$11.616	\$11.971	
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
	2006	\$10.000	\$10.951	0
	2007	\$10.951	\$11.942	0
	2008	\$11.942	\$8.331	0
	2009	\$8.331	\$10.018	0
	2010 2011	\$10.018 \$10.936	\$10.936 \$10.349	0 0
	2011	<b>ФТ</b> 0.930	Ф10.349	
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2003	\$10.581	\$12.591	0
	2004	\$12.591	\$13.829	0
	2005	\$13.829	\$14.909	0
	2006	\$14.909	\$17.211	552
	2007	\$17.211	\$17.364	548
	2008 2009	\$17.364 \$10.648	\$10.648 \$13.088	545 540
	2009	\$10.046	\$13.000	540 0
	2010	\$14.191	\$14.191	0
		<b>4- . . . . .</b>	<del>+-0.00</del>	Ŭ

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value at End				
FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLA	FTV/ID TEMPLETON DEVELODING MADVETS SECURITIES FIND. CLASS 2						
THE PERSON DEVELOPENCE OF SECOND SERVICES	2003	\$11.655	\$16.748	0			
	2004	\$16.748	\$20.367	0			
	2005	\$20.367	\$25.309	0			
	2006	\$25.309	\$31.613	0			
	2007	\$31.613	\$39.694	0			
	2008	\$39.694	\$18.304	0			
	2009	\$18.304	\$30.806	0			
	2010	\$30.806	\$35.323	0			
	2011	\$35.323	\$28.983	0			
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2							
	2003	\$10.359	\$13.497	0			
	2004	\$13.497	\$15.599	0			
	2005	\$15.599	\$16.759	0			
	2006	\$16.759	\$19.847	281			
	2007	\$19.847	\$22.342	279			
	2008	\$22.342	\$12.988	277			
	2009	\$12.988	\$17.356	275			
	2010	\$17.356	\$18.347	668			
	2011	\$18.347	\$15.988	631			
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2							
TIVIT TENT LETON GEODAL BOND SECONTILES TONDCLASS Z	2003	\$11.563	\$12.792	0			
	2004	\$12.792	\$14.312	0			
	2005	\$14.312	\$13.526	0			
	2006	\$13.526	\$14.875	0			
	2007	\$14.875	\$16.099	0			
	2008	\$16.099	\$16.672	0			
	2009	\$16.672	\$19.294	0			
	2010	\$19.294	\$21.533	0			
	2011	\$21.533	\$20.815	0			
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II							
THVESCO VAN RAMMEN V.I. CAPTIAL GROWIN FUNDSERIES II	2003	000 04	¢11 650	۵			
	2003	\$9.909 \$11.650	\$11.650 \$12.129	0 0			
	2004	\$12.129	\$12.129 \$12.732	0			
	2005	\$12.732	\$12.732 \$12.742	0			
	2007	\$12.742	\$14.490	0			
	2007	\$14.490	\$7.189	0			
	2009	\$7.189	\$11.612	0			
	2010	\$11.612	\$11.512	0			
	2010	\$13.539	\$12.359	0			
	2011	Ψ10.000	Ψ12.000	J			

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
	2004	\$10.000	\$11.274	0
	2005	\$11.274 \$11.446	\$11.446	0 0
	2006 2007	\$11.446 \$12.952	\$12.952 \$12.334	0
	2008	\$12.334	\$7.721	0
	2009	\$7.721	\$9.667	0
	2010	\$9.667	\$10.906	0
	2011	\$10.906	\$10.411	0
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II	2024	<b>#</b> 40 000	<b>440.000</b>	0
	2004	\$10.000	\$10.900	0 0
	2005 2006	\$10.900 \$11.413	\$11.413 \$12.530	0
	2007	\$12.530	\$12.627	0
	2008	\$12.627	\$9.520	0
	2009	\$9.520	\$11.370	0
	2010	\$11.370	\$12.421	0
	2011	\$12.421	\$11.955	0
THUSON VAN WANDEN V.T. ODOUTH AND THOOMS SUND, OSDITED TO				
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2003	\$10.757	\$13.254	354
	2004	\$13.254	\$14.749	476
	2005	\$14.749	\$15.781	499
	2006	\$15.781	\$17.848	625
	2007	\$17.848	\$17.840	621
	2008	\$17.840	\$11.792	617
	2009	\$11.792	\$14.270	611
	2010	\$14.270	\$15.612	1,101
	2011	\$15.612	\$14.880	1,040
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
211/2000 7/11/1011/21/11/25 0/11/01/11/1015 021/120 22	2004	\$10.000	\$11.062	0
	2005	\$11.062	\$11.986	0
	2006	\$11.986	\$12.263	0
	2007	\$12.263	\$14.061	0
	2008	\$14.061	\$7.289	0
	2009	\$7.289	\$11.114	0
	2010 2011	\$11.114 \$13.794	\$13.794 \$12.192	0 0
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I				
	2004	\$10.000	\$11.237	629
	2005	\$11.237	\$12.307	313
	2006	\$12.307	\$14.486	311
	2007	\$14.486	\$15.231	309
	2008 2009	\$15.231 \$8.719	\$8.719 \$11.835	307 304
	2010	\$11.835	\$14.108	0
	2010	\$14.108	\$13.884	0
	-			-

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
INVESCO VAN IVAN EN V.I. HID GAN VALGE FUND SERIES II	2004	\$10.000	\$11.231	Θ
	2005	\$11.231	\$12.282	0
	2006	\$12.282	\$14.447	0
	2007	\$14.447	\$15.176	0
	2008	\$15.176	\$8.668	0
	2009 2010	\$8.668 \$11.763	\$11.763 \$14.014	0 0
	2010	\$14.014	\$14.014	0
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO				
	2004	\$10.000	\$10.339	0
	2005	\$10.339	\$10.214	0
	2006	\$10.214	\$10.890	0
	2007 2008	\$10.890 \$11.274	\$11.274 \$9.065	0 0
	2009	\$9.065	\$11.873	0
	2010	\$11.873	\$13.003	0
	2011	\$13.003	\$13.236	0
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO	2024	440.000	*10.007	•
	2004	\$10.000	\$10.887	0
	2005 2006	\$10.887 \$11.355	\$11.355 \$12.694	0 0
	2007	\$12.694	\$13.208	0
	2008	\$13.208	\$9.186	0
	2009	\$9.186	\$11.284	0
	2010	\$11.284	\$13.097	Θ
	2011	\$13.097	\$12.198	0
LODD ADDETT CEDIEC FUND. THE COOLEH AND THEOME DODTED TO				
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO	2004	\$10.000	\$10.871	Θ
	2005	\$10.871	\$10.946	0
	2006	\$10.946	\$12.518	Õ
	2007	\$12.518	\$12.624	0
	2008	\$12.624	\$7.826	0
	2009	\$7.826	\$9.073	0
	2010	\$9.073	\$10.388	0
	2011	\$10.388	\$9.513	0
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO				<b></b>
	2004	\$10.000	\$11.119	0
	2005	\$11.119	\$11.344	0
	2006	\$11.344	\$11.936	0
	2007	\$11.936	\$14.114	0
	2008	\$14.114	\$8.499	0
	2009	\$8.499	\$12.062	0
	2010 2011	\$12.062 \$14.458	\$14.458 \$12.682	0 0
	2011	Ψ±7.430	Ψ±2.002	3

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
LODD ADDETT CEDTER FIND. THE MED CAD VALUE DODTER TO				
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO	2004	\$10.000	\$11.102	Θ
	2004	\$11.102	\$11.716	0
	2006	\$11.716	\$12.823	Õ
	2007	\$12.823	\$12.574	Θ
	2008	\$12.574	\$7.435	0
	2009	\$7.435	\$9.180	0
	2010	\$9.180	\$11.228	0
	2011	\$11.228	\$10.510	0
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2003	\$11.085	\$12.997	0
	2004	\$12.997	\$13.914	Θ
	2005	\$13.914	\$14.067	0
	2006	\$14.067	\$15.207	0
	2007	\$15.207	\$15.343	0
	2008	\$15.343	\$8.435	0
	2009 2010	\$8.435 \$10.002	\$10.002 \$10.990	0 0
	2011	\$10.990	\$10.758	0
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES				
	2003	\$10.000	\$12.222	0
	2004	\$12.222	\$12.707	0
	2005	\$12.707	\$12.994	0
	2006 2007	\$12.994 \$13.644	\$13.644 \$15.146	0 0
	2007	\$15.146	\$8.025	0
	2009	\$8.025	\$11.280	0
	2010	\$11.280	\$12.005	0
	2011	\$12.005	\$11.546	Θ
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES	0004	<b>#</b> 40 000	<b>440.007</b>	0
	2004	\$10.000	\$10.087	0
	2005 2006	\$10.087 \$10.066	\$10.066 \$10.300	0 0
	2007	\$10.300	\$10.300	0
	2008	\$10.453	\$6.210	0
	2009	\$6.210	\$6.603	0
	2010	\$6.603	\$7.165	Θ
	2011	\$7.165	\$7.541	0
ODDENHETMED CLODAL CECUDITIES FUND (VA. CEDVICE CHADES				
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES	2002	\$10 062	\$1/ 12Q	e
	2003 2004	\$10.062 \$14.128	\$14.128 \$16.377	0 0
	2004	\$16.377	\$18.216	0
	2006	\$18.216	\$20.848	0
	2007	\$20.848	\$21.563	Ö
	2008	\$21.563	\$12.545	0
	2009	\$12.545	\$17.047	Θ
	2010	\$17.047	\$19.233	0
	2011	\$19.233	\$17.156	Θ

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES				
	2003	\$11.224	\$12.046	0
	2004	\$12.046	\$12.737	0
	2005	\$12.737	\$12.729	0
	2006	\$12.729	\$13.310	0
	2007	\$13.310	\$14.217	0
	2008	\$14.217	\$11.855	0
	2009 2010	\$11.855	\$13.688 \$15.319	0 0
	2010	\$13.688 \$15.319	\$15.319 \$15.035	0
	2011	Ф15.319	Φ15.035	
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2003	\$11.708	\$12.861	0
	2004	\$12.861	\$13.636	Θ
	2005	\$13.636	\$13.564	0
	2006	\$13.564	\$14.448	0
	2007	\$14.448	\$14.020	0
	2008	\$14.020	\$2.929	0
	2009	\$2.929	\$3.597	0
	2010	\$3.597	\$4.014	0
	2011	\$4.014	\$3.814	Θ
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES				
(.,,, ==============================	2003	\$10.442	\$12.540	370
	2004	\$12.540	\$13.346	498
	2005	\$13.346	\$13.761	525
	2006	\$13.761	\$15.400	29
	2007	\$15.400	\$15.638	29
	2008	\$15.638	\$9.358	29
	2009	\$9.358	\$11.680	29
	2010	\$11.680	\$13.192	0
	2011	\$13.192	\$12.823	0
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
	2003	\$10.692	\$14.554	321
	2004	\$14.554	\$16.914	428
	2005	\$16.914	\$18.096	213
	2006	\$18.096	\$20.234	211
	2007	\$20.234	\$19.452	210
	2008	\$19.452	\$11.759	209
	2009	\$11.759	\$15.695	207
	2010	\$15.695	\$18.833	0
	2011	\$18.833	\$17.927	0

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period		Number of Units Outstanding at End of Period
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES	2003	\$10.319	\$12.298	0
	2003	\$12.298	\$14.322	0
	2005	\$14.322	\$15.640	ō
	2006	\$15.640	\$15.664	0
	2007	\$15.664	\$16.193	0
	2008	\$16.193	\$8.019	0
	2009	\$8.019	\$10.342	0
	2010	\$10.342	\$12.824	0
	2011	\$12.824	\$12.610	0
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
	2009	\$10.000	\$11.976	0
	2010	\$11.976	\$13.150	0
	2011	\$13.150	\$13.070	0
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
TOTALITYT GEORGE FORMALI BALANGED FOND GEAGG ID	2003	\$10.660	\$11.992	0
	2004	\$11.992	\$12.654	0
	2005	\$12.654	\$12.833	0
	2006	\$12.833	\$14.006	0
	2007	\$14.006	\$13.786	0
	2008	\$13.786	\$7.968	0
	2009	\$7.968	\$9.761	0
	2010 2011	\$9.761 \$10.548	\$10.548 \$10.571	0 0
	2011			
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB				
	2003	\$10.730	\$12.339	0
	2004	\$12.339	\$13.128	0
	2005	\$13.128	\$13.695	0
	2006	\$13.695	\$15.072	0
	2007 2008	\$15.072 \$15.127	\$15.127 \$9.835	0 0
	2009	\$9.835	\$12.966	0
	2010	\$12.966	\$14.501	0
	2011	\$14.501	\$14.081	0
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB	2003	¢10 212	\$11.218	0
	2003	\$10.213 \$11.218	\$11.216 \$11.718	0
	2005	\$11.718	\$12.935	0
	2006	\$12.935	\$12.966	0
	2007	\$12.966	\$12.566	0
	2008	\$12.566	\$10.161	0
	2009	\$10.161	\$12.484	0
	2010	\$12.484	\$12.474	0
	2011	\$12.474	\$12.020	0

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB				
	2003	\$11.623	\$13.975	0
	2004	\$13.975	\$16.543	0
	2005	\$16.543	\$17.516	0
	2006	\$17.516	\$21.699	0
	2007	\$21.699	\$25.376	0
	2008	\$25.376	\$17.199	0
	2009	\$17.199	\$18.004	0
	2010	\$18.004	\$17.878	0
	2011	\$17.878	\$16.491	0
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2003	\$10.971	\$13.404	0
	2004	\$13.404	\$14.522	0
	2005	\$14.522	\$14.902	0
	2006	\$14.902	\$16.845	0
	2007	\$16.845	\$15.431	0
	2008	\$15.431	\$9.224	0
	2009	\$9.224	\$11.675	0
	2010	\$11.675	\$13.022	0
	2011	\$13.022	\$12.109	0
PUTNAM VT HIGH YIELD FUNDCLASS IB				
FORMAN VI NIGHT FILLD FONDCLASS ID	2003	\$11.841	\$13.245	0
	2004	\$13.245	\$14.277	0
	2005	\$14.277	\$14.353	0
	2006	\$14.353	\$15.470	0
	2007	\$15.470	\$15.504	0
	2008	\$15.504	\$11.177	0
	2009	\$11.177	\$16.368	0
	2010	\$16.368	\$18.202	0
	2011	\$18.202	\$18.061	0
PUTNAM VT INCOME FUNDCLASS IB				
FOLINAL AT THEORIE LOUD CEU22 TR	2003	\$10.335	\$10.364	0
	2003	\$10.364	\$10.554	0
	2005	\$10.554	\$10.535	0
	2006	\$10.535	\$10.738	0
	2007	\$10.738	\$11.016	0
	2008	\$11.016	\$8.171	0
	2009	\$8.171	\$11.686	0
	2010	\$11.686	\$12.520	0
	2011	\$12.520	\$12.819	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending December 31	Unit Value at Beginning of Period	at End of Period	Outstanding
PUTNAM VT INT				
FOUNAM VI INII	2003	\$10.554		0
	2004	\$13.282	\$15.049	0
	2005	\$15.049	\$16.465	0
	2006	\$16.465	\$20.507	0
	2007	\$20.507	\$21.667	Õ
	2008	\$21.667	\$11.841	0
	2009	\$11.841	\$14.390	Õ
	2010	\$14.390	\$15.439	0
	2011	\$15.439	\$12.505	0
PUTNAM VT INVI	ESTORS FUND			
	2003	\$10.670	\$12.894	Θ
	2004	\$12.894	\$14.163	0
	2005	\$14.163	\$15.027	0
	2006	\$15.027	\$16.696	0
	2007	\$16.696	\$15.437	0
	2008	\$15.437	\$9.099	0
	2009	\$9.099	\$11.607	0
	2010	\$11.607	\$12.894	0
	2011	\$12.894	\$12.579	0
DUTNAM VT MON				
PUTNAM VT MONI			<b>#0</b> 770	0
	2003	\$9.917		0
	2004	\$9.779	\$9.598	0
	2005	\$9.598	\$9.597	0
	2006	\$9.597	\$9.770	0
	2007	\$9.770	\$9.981	0
	2008	\$9.981	\$9.982	0
	2009	\$9.982	\$9.754	0
	2010 2011	\$9.754 \$9.515	\$9.515 \$9.279	0 0
		φ9.515		
PUTNAM VT MUL				
	2003	\$10.957		Θ
	2004	\$13.395	\$13.395 \$14.408 \$15.456	Õ
	2005	\$14.408	\$15.456	0
	2006	\$15.456	\$16.362	0
	2007	\$16.362	\$16.868	0
	2008	\$16.868	\$10.074	0
	2009	\$10.074	\$12.980	0
	2010	\$12.980	\$15.133	0
	2011	\$15.133	\$14.007	0
		,	~=	-

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Unit Value at Beginning	Accumulation Unit Value at End of Period	Outstanding at End
PUTNAM VT NEW			<b>44.464</b>	•
	2003	\$11.298	\$14.464	0
	2004	\$14.464	\$16.280	0
	2005	\$16.280	\$16.812	0
	2006	\$16.812	\$19.020	0
	2007	\$19.020	\$17.637	0
	2008	\$17.637	\$9.500	0
	2009	\$9.500	\$8.935	0
PUTNAM VT RESE				
	2003	\$10.819	\$12.997	356
	2004	\$12.997	\$13.632	481
	2005	\$13.632	\$13.960	478
	2006	\$13.960	\$15.153	Θ
	2007	\$15.153	\$14.856	Θ
	2008	\$14.856	\$8.902	0
	2009	\$8.902	\$11.561	0
	2010	\$11.561	\$13.120	0
	2011	\$13.120	\$12.570	0
DUTNAM ACT ACTOR				
PUTNAM VT VIST			¢12 460	0
	2003	\$10.776	\$13.460	0
	2004	\$13.460	\$15.567	0
	2005	\$15.567	\$17.025	0
	2006	\$17.025	\$17.507	0
	2007	\$17.507	\$17.719	0
	2008	\$17.719	\$9.408	0
	2009	\$9.408	\$12.729	0 0
	2010	\$12.729	\$14.449	
PUTNAM VT VOYA	AGER FUNDCLA	ASS IB		
	2003	\$10.557	\$12.305	Θ
	2004	\$12.305	\$12.603	0
	2005	\$12.603	\$12.989	Ō
	2006	\$12.989	\$13.355	0
	2007	\$13.355	\$13.740	0
	2008	\$13.740	\$8.436	Θ
	2009	\$8.436	\$13.482	0
	2010	\$13.482	\$15.881	0
	2011	\$15.881	\$12.722	0
UIF EMERGING N				_
	2003	\$12.265	\$13.770	0
	2004	\$13.770	\$14.780	0
	2005	\$14.780	\$16.162	0
	2006	\$16.162	\$17.464	0
	2007	\$17.464	\$18.115	0
	2008	\$18.115	\$15.018	0
	2009	\$15.018	\$19.054	0
	2010	\$19.054	\$20.390	0
	2011	\$20.390	\$21.252	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Unit Value at Beginning	at End	Outstanding at End				
LITE CLODAL ED	UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II							
UIF GLUBAL FR	2003	\$10.000		0				
	2004		\$10.996	0				
	2005	\$10.996	\$12.007	Θ				
	2006	\$12.007	\$14.228	0				
	2007	\$14.228	\$15.228	0				
	2008 2009	\$15.228 \$10.551	\$10.551 \$13.331	0 0				
	2010	\$13.331	\$14.825	0				
	2011	\$14.825	\$15.765	Θ				
UIF GROWTH PO		T FORMEDIV						
PORTFOLIO, C		S I FORMEREI,	OIF CAFITAL (	JKOWIII				
	2004	\$10.000	\$10.697	0				
	2005	\$10.697	\$12.071	0				
	2006	\$12.071	\$12.254	688,857				
	2007 2008	\$12.254 \$14.565	\$14.565 \$7.216	851 845				
	2009	\$7.216	\$11.649	838				
	2010	\$11.649	\$13.956	0				
	2011	\$13.956	\$13.229	0				
UIF GROWTH PO		TT ENDMEDIV						
PORTFOLIO, C		J II TOKHLIKLI	, OII CAITIAL	GROWIII				
,	2004	\$10.000	\$10.672	0				
	2005	\$10.672	\$12.018	0				
	2006	\$12.018	\$12.166	0				
	2007 2008	\$12.166 \$14.432	\$14.432 \$7.127	0 0				
	2009	\$7.127	\$11.478	0				
	2010	\$11.478	\$13.723	0				
	2011	\$13.723	\$12.975	0				
UIF MID CAP G	ROWTH PORTEON	 TO CLASS TT						
OII HID OAL O	2006	\$10.000	\$9.772	Θ				
	2007	\$9.772	\$11.682	0				
	2008	\$11.682	\$6.058 \$9.296	0				
	2009	\$6.058		0				
	2010 2011	\$9.296 \$11.990	\$11.990 \$10.853	0 0				
UIF SMALL COM		,						
	2003	\$10.000	\$13.510	0				
	2004 2005	\$13.510 \$15.670	\$15.670 \$17.250	0 0				
	2006	\$17.250	\$17.250	211				
	2007	\$18.813	\$18.885	210				
	2008	\$18.885	\$10.968	208				
	2009	\$10.968	\$15.684	207				
	2010 2011	\$15.684 \$19.355	\$19.355 \$17.229	0 0				
	2011	Ψ±3.333	Ψ11.223	U				

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### MORTALITY & EXPENSE = 2.3

Sub-Accounts	Ending	Unit Value at Beginning	at End	Outstanding at End
UIF U.S. REAL	ESTATE PORTE	OLIO, CLASS I		
	2003		\$14.402	0
	2004	\$14.402	\$19.109	0
	2005	\$19.109	\$21.756	Θ
	2006	\$21.756	\$29.208	0
	2007	\$29.208	\$23.558	0
	2008			0
		\$14.228		0
	2010	\$17.827		0
	2011	\$22.516	\$23.200	Θ
VAN KAMPEN LI	T MONEY MARKE	 T PORTFOLIO(	CLASS II	
	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$9.805	0
	2005	\$9.805	\$9.793	0
	2006	\$9.793	\$9.948	0
	2007	\$9.948	\$10.132	0
	2008	\$10.132	\$10.056	0
	2009	\$10.056	\$9.815	0

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.30% and an administrative expense charge of 0.19%.

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.263	414,282
	2007	\$10.263	\$11.834	723,702
	2008 2009	\$11.834	\$6.667	709,286
	2010	\$6.667 \$8.879	\$8.879 \$10.207	601,778 457,330
	2011	\$10.207	\$9.755	278,431
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
FIDELITY VIP FREEDOM 2010 FORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.454	130,383
	2007	\$10.454	\$11.142	148,898
	2008	\$11.142	\$8.197	65,773
	2009	\$8.197	\$9.989	55,401
	2010	\$9.989	\$11.052	39,273
	2011	\$11.052	\$10.819	60,877
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.484	36,399
	2007	\$10.484	\$11.333	99,598
	2008	\$11.333	\$7.487	65,030
	2009	\$7.487	\$9.462	27,133
	2010	\$9.462	\$10.635	24,098
	2011	\$10.635	\$10.326	49,240
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.493	42,087
	2007	\$10.493	\$11.458	40,167
	2008	\$11.458	\$6.964	88,559
	2009	\$6.964	\$8.981	82,513
	2010 2011	\$8.981 \$10.232	\$10.232 \$9.775	81,870 12,194
				,
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2	2000	¢10 000	¢10 045	0.700
	2006 2007	\$10.000 \$10.345	\$10.345 \$10.771	9,730 10,156
	2007	\$10.771	\$9.455	4,355
	2009	\$9.455	\$10.656	3,997
	2010	\$10.656	\$11.236	2,189
	2011	\$11.236	\$11.200	213
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.739	7,984
	2007	\$9.739	\$11.710	10,829
	2008	\$11.710	\$6.358	16,378
	2009	\$6.358	\$9.027	9,794
	2010	\$9.027	\$10.629	10,512
	2011	\$10.629	\$10.497	3,415

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.816	37,450
	2007	\$10.816	\$11.184	47,278
	2008	\$11.184	\$6.909	85,968
	2009	\$6.909	\$8.579	72,421
	2010	\$8.579 \$0.676	\$9.676	41,785 28,227
	2011	\$9.676 	\$9.682 	20,221
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.872	94,755
	2007	\$9.872	\$11.192	192,846
	2008	\$11.192	\$6.645	203,011
	2009	\$6.645	\$9.130	175,340
	2010	\$9.130	\$11.540	141,472
	2011	\$11.540	\$10.114	106,342
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.851	347
	2003	\$10.851	\$13.409	117,457
	2004	\$13.409	\$14.582	236,098
	2005	\$14.582	\$14.840	310,781
	2006	\$14.840	\$17.034	302,687
	2007 2008	\$17.034 \$16.124	\$16.124 \$10.280	261,390 205,726
	2009	\$10.280	\$10.200	177,653
	2010	\$12.790	\$14.672	132,201
	2011	\$14.672	\$14.771	114,763
ETITE FRANKLIN THOME OFGUNTTED FUND. OLAGO O				
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2	2004	\$10.000	\$11.233	66,922
	2005	\$11.233	\$11.233	1,005,366
	2006	\$11.221	\$13.044	2,122,022
	2007	\$13.044	\$13.304	2,815,817
	2008	\$13.304	\$9.200	2,181,007
	2009	\$9.200	\$12.264	1,764,424
	2010	\$12.264	\$13.585	1,293,447
	2011	\$13.585	\$13.674	980,131
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2				
I IVII INAMNEIM LANGE CAF GROWIII SECONTITES FUNDCEASS 2	2004	\$10.000	\$10.523	2,116
	2005	\$10.523	\$10.323	378,307
	2006	\$10.455	\$11.399	825,544
	2007	\$11.399	\$11.903	1,001,796
	2008	\$11.903	\$7.661	880,173
	2009	\$7.661	\$9.771	773,389
	2010	\$9.771	\$10.719	538,058
	2011	\$10.719	\$10.380	394,360

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2				
THE THURNEL OF THE OF THE SECOND SERVED E	2002	\$10.000	\$11.225	860
	2003	\$11.225	\$14.581	101,030
	2004	\$14.581	\$17.739	168,475
	2005	\$17.739	\$18.969	285, 208
	2006	\$18.969	\$21.816	356,890
	2007	\$21.816	\$20.935	345,544
	2008	\$20.935	\$13.785	247,439
	2009	\$13.785	\$17.504	206,772
	2010	\$17.504	\$22.064	152,352
	2011	\$22.064	\$20.877	116,901
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$11.535	434
	2003	\$11.535	\$15.564	4,327
	2004	\$15.564	\$17.057	3,941
	2005	\$17.057	\$17.572	8,813
	2006	\$17.572	\$18.778	7,164
	2007	\$18.778	\$20.534	5,267
	2008	\$20.534	\$11.608	2,199
	2009	\$11.608	\$16.384	1,637
	2010	\$16.384	\$20.557	1,538
	2011	\$20.557	\$19.234	1,150
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2				
	2004	\$10.000	\$10.246	42,893
	2005	\$10.246	\$10.315	136,448
	2006	\$10.315	\$10.549	257,214
	2007	\$10.549	\$11.055	355,522
	2008	\$11.055	\$11.693	492,222
	2009	\$11.693	\$11.851	483,472
	2010	\$11.851	\$12.266	348,199
	2011	\$12.266	\$12.745	245,367
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
SESSILE SESSIVENT SESSIVETES TONS SERVICE	2006	\$10.000	\$11.011	320,169
	2007	\$11.011	\$12.107	558,370
	2008	\$12.107	\$8.515	496,269
	2009	\$8.515	\$10.323	331,500
	2010	\$10.323	\$11.362	236,990
	2011	\$11.362	\$10.840	174,737
				,

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.324	2,174
	2003	\$10.324	\$12.703	148,918
	2004	\$12.703	\$14.065	358,905
	2005	\$14.065	\$15.288	688,072
	2006	\$15.288	\$17.793	1,079,337
	2007	\$17.793	\$18.099	1,269,936
	2008 2009	\$18.099 \$11.190	\$11.190 \$13.867	1,016,065 797,516
	2010	\$13.867	\$15.159	591,846
	2011	\$15.159	\$14.748	459,856
FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2				_
	2002	\$10.000	\$11.233	0 54 100
	2003 2004	\$11.233 \$16.896	\$16.896 \$20.715	54,196 85,691
	2005	\$20.715	\$25.952	122,683
	2006	\$25.952	\$32.682	166,538
	2007	\$32.682	\$41.374	194,282
	2008	\$41.374	\$19.236	150,573
	2009	\$19.236	\$32.639	122,960
	2010	\$32.639	\$37.731	89,048
	2011	\$37.731	\$31.213	66,518
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
	2002	\$10.000	\$10.475	640
	2003	\$10.475	\$13.616	53,801
	2004	\$13.616	\$15.866	104,501
	2005	\$15.866	\$17.185	354,268
	2006	\$17.185	\$20.518	733,746
	2007	\$20.518	\$23.288	922,024
	2008 2009	\$23.288 \$13.649	\$13.649 \$18.389	778,137 662,465
	2010	\$18.389	\$19.599	500,703
	2011	\$19.599	\$17.219	397,437
THE THE THE STAN OF SHAPE STANDARD STAN				
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2	2002	¢10,000	<b>#</b> 40 704	105
	2002 2003	\$10.000 \$10.721	\$10.721 \$12.905	135 12,812
	2003	\$10.721	\$12.905	4,209
	2005	\$14.556	\$13.871	5,030
	2006	\$13.871	\$15.378	5,249
	2007	\$15.378	\$16.780	3,012
	2008	\$16.780	\$17.521	4,760
	2009	\$17.521	\$20.443	3,046
	2010	\$20.443	\$23.001	2,970
	2011	\$23.001	\$22.416	3,425

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

BASIC CONTRACT

MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
THUSON VAN KAMPEN V.T. CAPITAL OPOUTL SUND, OFFICE IT				
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II	2002	\$10.000	\$9.410	Θ
	2003	\$9.410	\$11.753	31,986
	2004	\$11.753	\$12.337	49,070
	2005	\$12.337	\$13.056	81,791
	2006	\$13.056	\$13.172	88,072
	2007	\$13.172	\$15.104	83,140
	2008	\$15.104	\$7.555	61,776
	2009	\$7.555	\$12.304	53,009
	2010	\$12.304	\$14.462	40,941
	2011	\$14.462	\$13.310	28,687
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II	2004	\$10.000	\$11.336	53,964
	2005	\$11.336	\$11.603	402,711
	2006	\$11.603	\$13.237	647,016
	2007	\$13.237	\$12.709	665,447
	2008	\$12.709	\$8.021	537,414
	2009	\$8.021	\$10.126	407,245
	2010	\$10.126	\$11.517	268,144
	2011	\$11.517	\$11.084	196,598
TAIL/CCC MAN KAMPEN W. T. FOUTTY AND THOME FUND CERTES TI				
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II	2004	\$10.000	\$10.959	70,540
	2005	\$10.959	\$10.939	222,716
	2006	\$11.570	\$12.805	415,319
	2007	\$12.805	\$13.011	401,611
	2008	\$13.011	\$9.890	326,479
	2009	\$9.890	\$11.909	245,044
	2010	\$11.909	\$13.117	148,033
	2011	\$13.117	\$12.728	127,309
THUSON VAN KAMPEN V.T. OROUTU AND THOOMS SUND OFFICE TO				
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2002	¢10 000	<b>#</b> 10 CE2	0
	2002	\$10.000 \$10.653	\$10.653	0 74 108
	2003 2004	\$10.653 \$13.371	\$13.371 \$15.002	74,198 146,747
	2005	\$15.002	\$16.182	296,595
	2006	\$16.182	\$18.451	387,496
	2007	\$18.451	\$18.595	334,095
	2008	\$18.595	\$12.392	257,830
	2009	\$12.392	\$15.120	219,842
	2010	\$15.120	\$16.677	163,294
	2011	\$16.677	\$16.025	129,504

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
	2004	\$10.000	\$11.122	49,268
	2005	\$11.122	\$12.150	62,073
	2006	\$12.150 \$12.532	\$12.533	45,545
	2007 2008	\$12.533 \$14.489	\$14.489 \$7.573	39,401 12,991
	2009	\$7.573	\$11.641	9,989
	2010	\$11.641	\$14.566	7,341
	2011	\$14.566	\$12.980	5,552
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I				
	2004	\$10.000	\$11.299	104,318
	2005	\$11.299	\$12.476	113,259
	2006	\$12.476	\$14.804	85,256
	2007	\$14.804	\$15.694	65,948
	2008 2009	\$15.694 \$9.058	\$9.058 \$12.397	32,724 24,906
	2010	\$12.397	\$14.898	19,561
	2011	\$14.898	\$14.782	15,380
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
	2004	\$10.000	\$11.292	33,745
	2005	\$11.292	\$12.451	71,563
	2006	\$12.451	\$14.765	150,213
	2007	\$14.765	\$15.638	209,679
	2008	\$15.638	\$9.006	181,842
	2009 2010	\$9.006 \$12.320	\$12.320 \$14.799	160,274 116,091
	2011	\$14.799	\$14.670	85,310
LODD ADDETT CEDTED FUND. THE DONE DEPENTING DODTED TO				
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO	2004	\$10.000	\$10.360	3,670
	2005	\$10.360	\$10.319	188,567
	2006	\$10.319	\$11.091	388,338
	2007	\$11.091	\$11.577	495, 383
	2008	\$11.577	\$9.386	389,523
	2009	\$9.386	\$12.393	331,061
	2010	\$12.393	\$13.684	249,181
	2011	\$13.684 	\$14.043 	197,982 
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO				
	2004	\$10.000	\$10.909	1,724
	2005	\$10.909 \$11 471	\$11.471 \$12.929	75,627 147 228
	2006 2007	\$11.471 \$12.929	\$12.929 \$13.563	147,228 126,050
	2008	\$13.563	\$9.511	98,141
	2009	\$9.511	\$11.779	102,450
	2010	\$11.779	\$13.783	86,974
	2011	\$13.783	\$12.942	76,212

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period		
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO				
TORN ABBETT SERVED TORN THOU THOUSE TORN SELECT	2004	\$10.000	\$10.893	11,058
	2005	\$10.893	\$11.057	149, 184
	2006	\$11.057	\$12.749	311,007
	2007	\$12.749	\$12.963	391,344
	2008	\$12.963	\$8.102	269,542
	2009	\$8.102	\$9.471	227,548
	2010	\$9.471	\$10.932	195,108
	2011	\$10.932	\$10.094	139,901
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO				
	2004	\$10.000	\$11.141	2,150
	2005	\$11.141	\$11.460	37, 104
	2006	\$11.460	\$12.156	134,749
	2007	\$12.156	\$14.493	199,136
	2008	\$14.493	\$8.799	163,727
	2009	\$8.799	\$12.590	155,579
	2010	\$12.590	\$15.215	117,525
	2011	\$15.215	\$13.455	90,728
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO				
,	2004	\$10.000	\$11.124	16
	2005	\$11.124	\$11.836	431,792
	2006	\$11.836	\$13.060	720,550
	2007	\$13.060	\$12.913	767,839
	2008	\$12.913	\$7.698	649,218
	2009	\$7.698	\$9.582	528,877
	2010	\$9.582	\$11.816	359,792
	2011	\$11.816	\$11.151	296, 496
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.696	0
	2003	\$10.696	\$13.112	73,942
	2004	\$13.112	\$14.152	124,555
	2005	\$14.152	\$14.425	184,065
	2006	\$14.425	\$15.722	190,342
	2007	\$15.722	\$15.993	170,766
	2008	\$15.993	\$8.865	129,736
	2009	\$8.865	\$10.598	124,736
	2010	\$10.598	\$11.739	98,351
	2011	\$11.739	\$11.586	90,458

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES				
OFFENDENDER CAFITAL AFFRECIATION FOND/ VASERVICE SHARES	2003	\$10.000	\$12.289	45,608
	2004	\$12.289	\$12.881	124,466
	2005	\$12.881	\$13.280	313,104
	2006	\$13.280	\$14.059	394,571
	2007	\$14.059	\$15.735	358,649
	2008	\$15.735	\$8.405	328,673
	2009	\$8.405	\$11.912	258,339
	2010	\$11.912	\$12.781	190,033
	2011	\$12.781	\$12.393	150,747
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES				
O. L. Z.	2004	\$10.000	\$10.108	274
	2005	\$10.108	\$10.169	55,948
	2006	\$10.169	\$10.491	456,364
	2007	\$10.491	\$10.734	845,679
	2008	\$10.734	\$6.429	791,707
	2009	\$6.429	\$6.893	755,522
	2010	\$6.893	\$7.541	621,580
	2011	\$7.541	\$8.001	428,332
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES				
OTTEMBETHER GEODAE GEOMETTES TOND, VA SERVICE SHARES	2002	\$10.000	\$10.148	0
	2003	\$10.148	\$14.253	38,933
	2004	\$14.253	\$16.657	62,907
	2005	\$16.657	\$18.679	59,949
	2006	\$18.679	\$21.553	90,930
	2007	\$21.553	\$22.475	82,603
	2008	\$22.475	\$13.184	61,365
	2009	\$13.184	\$18.062	47,429
	2010	\$18.062	\$20.545	33,263
	2011	\$20.545	\$18.476	26,470
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES				
The second secon	2002	\$10.000	\$10.551	Θ
	2003	\$10.551	\$12.153	261,984
	2004	\$12.153	\$12.955	475,970
	2005	\$12.955	\$13.052	837,415
	2006	\$13.052	\$13.761	941,030
	2007	\$13.761	\$14.819	918,620
	2008	\$14.819	\$12.458	681,916
	2009	\$12.458	\$14.502	542,217
	2010	\$14.502	\$16.364	412,626
	2011	\$16.364	\$16.192	318,923

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.661	508
	2003	\$10.661	\$12.975	81,371
	2004	\$12.975	\$13.869	165,436
	2005	\$13.869	\$13.909	197,061
	2006	\$13.909	\$14.936 \$14.614	160,880
	2007 2008	\$14.936 \$14.614	\$14.614 \$3.078	134,180 135,257
	2009	\$3.078	\$3.811	139,723
	2010	\$3.811	\$4.288	117,686
	2011	\$4.288	\$4.108	103,855
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES				
	2002	\$10.000	\$10.177	1,007
	2003	\$10.177	\$12.650	83,324
	2004	\$12.650	\$13.574	196,103
	2005	\$13.574	\$14.111	446,470
	2006	\$14.111	\$15.921	653,766
	2007 2008	\$15.921 \$16.300	\$16.300 \$9.835	674,700 587,158
	2009	\$9.835	\$12.375	499,694
	2010	\$12.375	\$14.092	370,750
	2011	\$14.092	\$13.810	282,723
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
	2002	\$10.000	\$10.354	745
	2003	\$10.354	\$14.682	58,798
	2004	\$14.682	\$17.203	106,502
	2005 2006	\$17.203 \$18.556	\$18.556 \$20.918	180,178 260,535
	2007	\$20.918	\$20.276	252,429
	2008	\$20.276	\$12.357	187,285
	2009	\$12.357	\$16.629	145,775
	2010	\$16.629	\$20.118	109,483
	2011	\$20.118	\$19.307	69,577
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.060	0
	2003	\$10.060	\$12.406	22,549
	2004	\$12.406	\$14.567	68,809
	2005 2006	\$14.567 \$16.038	\$16.038 \$16.103	102,358 132,006
	2007	\$16.038 \$16.193	\$16.193 \$16.879	111,355
	2008	\$16.879	\$8.427	65,981
	2009	\$8.427	\$10.958	57,944
	2010	\$10.958	\$13.699	54,073
	2011	\$13.699	\$13.580	46,048

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
	2009	\$10.000	\$12.689	283,803
	2010 2011	\$12.689 \$14.048	\$14.048 \$14.076	204,074 145,412
DUTNAM VT CFORCE DUTNAM RALANCED FUND. CLACC TR				
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB	2002	\$10.000	\$10.515	2,030
	2002	\$10.515	\$12.098	79,093
	2004	\$12.098	\$12.870	157,776
	2005	\$12.870	\$13.159	218,982
	2006	\$13.159	\$14.480	184,184
	2007	\$14.480	\$14.370	248,096
	2008	\$14.370	\$8.374	166,587
	2009	\$8.374	\$10.342	141,098
	2010	\$10.342	\$11.268	97,054
	2011	\$11.268	\$11.385	82,723
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB				
	2002	\$10.000	\$10.388	0
	2003	\$10.388	\$12.448	12,054
	2004	\$12.448	\$13.353	35,146
	2005	\$13.353	\$14.043	132,476
	2006	\$14.043	\$15.582	172,913
	2007	\$15.582	\$15.767	162,161
	2008	\$15.767	\$10.335	107,317
	2009	\$10.335	\$13.738	95,280
	2010	\$13.738	\$15.490	62,032
	2011	\$15.490	\$15.165	48,242
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB				
	2002	\$10.000	\$9.724	Θ
	2003	\$9.724	\$11.317	24,389
	2004	\$11.317	\$11.919	34,838
	2005	\$11.919	\$13.264	31,655
	2006	\$13.264	\$13.405	24,547
	2007	\$13.405	\$13.098	12,934
	2008	\$13.098	\$10.678	23,876
	2009	\$10.678	\$13.227	21,918
	2010	\$13.227	\$13.325	22,632
	2011	\$13.325	\$12.946	22,653

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period		
DUTNAM AT CLODAL LITTLETTEC FUND. CLACC TD				
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB	2002	\$10.000	\$11.470	0
	2003	\$11.470	\$14.075	15,549
	2004	\$14.075	\$16.826	25,933
	2005	\$16.826	\$17.961	23,337
	2006	\$17.961	\$22.432	18,945
	2007	\$22.432	\$26.449	13,069
	2008	\$26.449	\$18.074	8,045
	2009	\$18.074	\$19.076	6,771
	2010	\$19.076	\$19.097	5,419
	2011	\$19.097	\$17.760	5,618
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2002	\$10.000	\$10.798	1,666
	2003	\$10.798	\$14.075	15,549
	2004	\$14.075	\$14.771	186,092
	2005	\$14.771	\$15.281	223,540
	2006	\$15.281	\$17.414	189,319
	2007	\$17.414	\$16.084	159,148
	2008	\$16.084	\$9.693	116,929
	2009	\$9.693	\$12.370	100,412
	2010	\$12.370	\$13.910	86,978
	2011	\$13.910	\$13.041	76,604
PUTNAM VT HIGH YIELD FUNDCLASS IB				
	2002	\$10.000	\$10.741	1,550
	2003	\$10.741	\$13.362	114,140
	2004	\$13.362	\$14.521	182,596
	2005	\$14.521	\$14.718	293,917
	2006	\$14.718	\$15.993	301,544
	2007	\$15.993	\$16.161	305,846
	2008	\$16.161	\$11.746	217,102
	2009	\$11.746	\$17.342	215,207
	2010	\$17.342	\$19.443	164,105
	2011	\$19.443	\$19.451	138,401
PUTNAM VT INCOME FUNDCLASS IB				
	2002	\$10.000	\$10.185	1,811
	2003	\$10.185	\$10.456	155,621
	2004	\$10.456	\$10.735	329,460
	2005	\$10.735	\$10.803	676,821
	2006	\$10.803	\$11.101	914,327
	2007	\$11.101	\$11.482	932,946
	2008	\$11.482	\$8.587	701,127
	2009	\$8.587	\$12.381	537,163
	2010	\$12.381	\$13.374	423,127
	2011	\$13.374	\$13.806	309,378

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
	2002	\$10.000	\$10.604	319
	2003	\$10.604	\$13.399	50,972
	2004	\$13.399	\$15.306	72,525
	2005	\$15.306	\$16.884	136,789
	2006 2007	\$16.884	\$21.200	208,019
	2007	\$21.200 \$22.584	\$22.584 \$12.444	267,987 235,795
	2009	\$12.444	\$15.247	216,061
	2010	\$15.247	\$16.492	180,562
	2011	\$16.492	\$13.468	161,840
PUTNAM VT INVESTORS FUNDCLASS IB				
	2002	\$10.000	\$10.407	150
	2003	\$10.407	\$13.008	41,343
	2004	\$13.008	\$14.405	41,743
	2005	\$14.405	\$15.409	60,847
	2006	\$15.409	\$17.260	59,846
	2007	\$17.260	\$16.090	56,727
	2008	\$16.090	\$9.562	57,533 52,186
	2009 2010	\$9.562 \$12.299	\$12.299 \$13.774	53,186 43,590
	2011	\$13.774	\$13.774	37,786
PUTNAM VT MONEY MARKET FUNDCLASS IB				
	2002	\$10.000	\$9.985	Θ
	2003	\$9.985	\$9.865	652,592
	2004	\$9.865	\$9.763	641,522
	2005	\$9.763	\$9.841	952,353
	2006	\$9.841	\$10.100	1,202,292
	2007	\$10.100	\$10.404	1,302,640
	2008 2009	\$10.404 \$10.401	\$10.491	895,485
	2010	\$10.491 \$10.335	\$10.335 \$10.164	1,009,635 824,169
	2010	\$10.164	\$9.994	627,782
PUTNAM VT MULTI-CAP GROWTH FUNDCLASS IB				
PUTNAM VI MULTI-CAP GROWTH FUNDCLASS IB	2002	\$10.000	\$10.379	1,640
	2002	\$10.379	\$13.513	20,679
	2004	\$13.513	\$14.654	33,167
	2005	\$14.654	\$15.849	32,056
	2006	\$15.849	\$16.915	20,031
	2007	\$16.915	\$17.582	4,574
	2008	\$17.582	\$10.587	3,141
	2009	\$10.587	\$13.753	2,744
	2010 2011	\$13.753 \$16.165	\$16.165 \$15.085	18,102
	2011	\$16.165	φ13.003	11, 431

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value at End	
PUTNAM VT NEW VALUE FUNDCLASS IB				
FORMAN VI NEW VALUE FORDCLASS IB	2002	\$10.000	\$11.204	424
	2003	\$11.204	\$14.592	48,650
	2004	\$14.592	\$16.559	96,870
	2005	\$16.559	\$17.239	252,139
	2006	\$17.239	\$19.663	343,255
	2007	\$19.663	\$18.384	382,838
	2008	\$18.384	\$9.984	325,754
	2009	\$9.984	\$9.399	0
PUTNAM VT RESEARCH FUNDCLASS IB				
TOTAL TERESEARCH FORD CERCO ID	2002	\$10.000	\$10.642	0
	2003	\$10.642	\$13.112	7,152
	2004	\$13.112	\$13.865	14,354
	2005	\$13.865	\$14.315	14,048
	2006	\$14.315	\$15.665	13,472
	2007	\$15.665	\$15.485	9,001
	2008	\$15.485	\$9.355	10,330
	2009	\$9.355	\$12.250	6,797
	2010	\$12.250	\$14.015	5,565
	2011	\$14.015	\$13.538	6,012
PUTNAM VT VISTA FUNDCLASS IB				
	2002	\$10.000	\$10.372	2,547
	2003	\$10.372	\$13.579	50,687
	2004	\$13.579	\$15.833	82,701
	2005	\$15.833	\$17.458	64,526
	2006	\$17.458	\$18.099	58,064
	2007	\$18.099	\$18.470	51,749
	2008	\$18.470	\$9.887	29,195
	2009	\$9.887	\$13.487	18,368
	2010	\$13.487	\$15.401	Θ
PUTNAM VT VOYAGER FUNDCLASS IB				
TOTAL VI VOINGER TONDCEASO ID	2002	\$10.000	\$10.109	617
	2003	\$10.109	\$12.414	153,342
	2004	\$12.414	\$12.818	248,311
	2005	\$12.818	\$13.320	317,126
	2006	\$13.320	\$13.807	316,832
	2007	\$13.807	\$14.322	249,085
	2008	\$14.322	\$8.865	189,190
	2009	\$8.865	\$14.284	131,514
	2010	\$14.284	\$16.964	100,660
	2011	\$16.964	\$13.701	92,916

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
HITE EMERCIAL MARKETS DERT DORTEGLIG CLASS IT				
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II	2002	\$10.000	\$11.059	0
	2003	\$11.059	\$13.891	12,459
	2004	\$13.891	\$15.033	61,335
	2005	\$15.033	\$16.573	87,995
	2006	\$16.573	\$18.054	103,578
	2007	\$18.054	\$18.882	98,940
	2008	\$18.882	\$15.782	58,386
	2009	\$15.782	\$20.188	54,461
	2010	\$20.188	\$21.780	45,203
	2011	\$21.780	\$22.887	39,579
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
02. 02.05.12	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$11.086	36,213
	2005	\$11.086	\$12.205	306,837
	2006	\$12.205	\$14.580	671,532
	2007	\$14.580	\$15.734	793,322
	2008	\$15.734	\$10.992	696,993
	2009	\$10.992	\$14.000	582,715
	2010	\$14.000	\$15.697	418,726
	2011	\$15.697	\$16.829	335,572
UIF GROWTH PORTFOLIO, CLASS I FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I				
	2004	\$10.000	\$10.756	63,467
	2005	\$10.756	\$12.236	57,712
	2006	\$12.236	\$12.524	44,233
	2007	\$12.524	\$15.008	18,828
	2008	\$15.008	\$7.497	15,161
	2009 2010	\$7.497 \$12.202	\$12.202 \$14.738	9,385 8,422
	2010	\$14.738	\$14.736	4,448
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2004	\$10.000	\$10.731	41,130
	2005	\$10.731	\$12.183	39,564
	2006	\$12.183	\$12.434	34,463
	2007	\$12.434	\$14.871	30,048
	2008	\$14.871	\$7.405	31,018
	2009	\$7.405	\$12.022	21,686
	2010 2011	\$12.022 \$14.402	\$14.492 \$13.814	17,723 15,679
	2011	\$14.492	φ13.014	13,019

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.5

Sub-Accounts	Ending	Unit Value		Outstanding at End
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
01. 1.12 0/1. G.	2006	\$10.000	\$9.826	151,344
	2007	\$9.826	\$11.844	287,553
	2008	\$11.844	\$6.192	303,564
	2009	\$6.192	\$9.580	218,132
	2010	\$9.580	\$12.457 \$11.368	149,574
	2011	\$12.457	этт.300	114,103
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.584	13,341
	2004	\$13.584	\$15.885	33,746
	2005	\$15.885	\$17.630	45,386
	2006	\$17.630	\$19.384	35,762
	2007	\$19.384	\$19.619	33,493
	2008 2009	\$19.619 \$11.488	\$11.488 \$16.562	39,583 23,722
	2019	\$16.562	\$20.606	20,927
	2011	\$20.606	\$18.493	18,291
UTE II C. DEAL ESTATE DODTEDLIO, CLASS II				
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II	2002	\$10.000	\$10.701	0
	2003	\$10.701	\$14.529	19,376
	2004	\$14.529	\$19.436	121,865
	2005	\$19.436	\$22.309	275,668
	2006	\$22.309	\$30.195	378,389
	2007	\$30.195	\$24.555	372,415
	2008	\$24.555	\$14.953	326,604
	2009	\$14.953	\$18.888	264,687
	2010	\$18.888	\$24.053	210,207
	2011	\$24.053	\$24.986	188,619
VAN KAMPEN LIT MONEY MARKET PORTFOLIOCLASS II				
7,11, 13,11, 21, 13,12, 17,11,12, 13,11,13,22, 32,133, 21	2003	\$10.000	\$10.000	Θ
	2004	\$10.000	\$9.885	95,428
	2005	\$9.885	\$9.955	276,059
	2006	\$9.955	\$10.195	280,454
	2007	\$10.195	\$10.468	394,938
	2008	\$10.468	\$10.475	436,606
	2009	\$10.475	\$10.306	0

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.50% and an administrative expense charge of 0.19%.

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.200	0
	2007	\$10.200	\$11.653	0
	2008	\$11.653	\$6.505	0
	2009	\$6.505	\$8.584	0
	2010	\$8.584	\$9.777	0
	2011	\$9.777	\$9.259	0
FIDELITY VIP FREEDOM 2010 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.390	0
	2007	\$10.390	\$10.972	0
	2008	\$10.972	\$7.998	0
	2009	\$7.998	\$9.657	0
	2010	\$9.657	\$10.587	0
	2011	\$10.587	\$10.269	0
FIDELITY VIP FREEDOM 2020 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.420	0
	2007	\$10.420	\$11.160	0
	2008	\$11.160	\$7.305	0
	2009	\$7.305	\$9.147	0
	2010	\$9.147	\$10.187	0
	2011	\$10.187	\$9.801	0
FIDELITY VIP FREEDOM 2030 PORTFOLIOSERVICE CLASS 2				
TIDEETTI VII TREEDON 2000 FORTIOETO-SERVICE CEASO 2	2006	\$10.000	\$10.428	0
	2007	\$10.428	\$11.282	0
	2008	\$11.282	\$6.795	0
	2009	\$6.795	\$8.682	0
	2010	\$8.682	\$9.802	0
	2011	\$9.802	\$9.278	0
FIDELITY VIP FREEDOM INCOME PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.281	0
	2007	\$10.281	\$10.606	0
	2008	\$10.606	\$9.225	0
	2009	\$9.225	\$10.302	0
	2010	\$10.302	\$10.764	0
	2011	\$10.764	\$10.631	0
FIDELITY VIP GROWTH STOCK PORTFOLIOSERVICE CLASS 2				
. III IN STORM STORM FOR THE SERVICE SERVICE SERVICE	2006	\$10.000	\$9.680	0
	2007	\$9.680	\$11.531	0
	2008	\$11.531	\$6.203	0
	2009	\$6.203	\$8.727	0
	2010	\$8.727	\$10.181	0
	2011	\$10.181	\$9.963	0
		2	*****	-

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP INDEX 500 PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.750	0
	2007	\$10.750	\$11.012	0
	2008	\$11.012	\$6.741	0
	2009 2010	\$6.741 \$8.293	\$8.293 \$9.268	0 0
	2011	\$9.268	\$9.190	0
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$9.811	0
	2007	\$9.811	\$11.021	Θ
	2008	\$11.021	\$6.483	0
	2009	\$6.483	\$8.826	0
	2010	\$8.826	\$11.054	0
	2011	\$11.054	\$9.600	0
FTVIP FRANKLIN GROWTH AND INCOME SECURITIES FUNDCLASS 2				
	2003	\$10.675	\$13.275	544
	2004	\$13.275	\$14.304	1,424
	2005	\$14.304	\$14.424	1,453
	2006	\$14.424	\$16.406	423
	2007	\$16.406	\$15.386	428
	2008 2009	\$15.386	\$9.720	938 628
	2010	\$9.720 \$11.983	\$11.983 \$13.619	23
	2010	\$13.619	\$13.587	19
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
TIVIT TRANSCEN INCOME GEOGRAFILES FOND GEAGG 2	2004	\$10.000	\$11.164	0
	2005	\$11.164	\$11.050	467
	2006	\$11.050	\$12.728	508
	2007	\$12.728	\$12.862	485
	2008	\$12.862	\$8.813	450
	2009	\$8.813	\$11.641	449
	2010	\$11.641	\$12.777	428
	2011	\$12.777	\$12.744	285
FTVIP FRANKLIN LARGE CAP GROWTH SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.499	0
	2005	\$10.499	\$10.336	0
	2006	\$10.336	\$11.166	0
	2007	\$11.166	\$11.553	0
	2008	\$11.553 \$7.368	\$7.368 \$0.311	0 0
	2009 2010	\$7.368 \$9.311	\$9.311 \$10.121	0
	2010	\$10.121	\$9.711	0
		<del>+</del>	<b>+</b> 0.1.11	Ŭ

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2				
FIVIP FRANKLIN SMALL CAP VALUE SECURITIES FUNDCLASS 2	2003	\$11.014	\$14.435	4,865
	2004	\$14.435	\$17.401	5,390
	2005	\$17.401	\$18.438	5,354
	2006	\$18.438	\$21.012	873
	2007	\$21.012	\$19.977	754
	2008	\$19.977	\$13.034	697
	2009	\$13.034	\$16.398	0
	2010	\$16.398	\$20.482	0
	2011	\$20.482	\$19.202	0
FTVIP FRANKLIN SMALL-MID CAP GROWTH SECURITIES FUNDCLASS 2				
THE TRANSLIN SHALL HID ON GROWTH SECONTILES FORD SEASO 2	2003	\$11.794	\$15.409	0
	2004	\$15.409	\$16.732	Õ
	2005	\$16.732	\$17.080	0
	2006	\$17.080	\$18.085	0
	2007	\$18.085	\$19.595	0
	2008	\$19.595	\$10.975	0
	2009	\$10.975	\$15.350	0
	2010	\$15.350	\$19.083	0
	2011	\$19.083	\$17.692	0
FTVIP FRANKLIN U.S. GOVERNMENT FUNDCLASS 2				
	2004	\$10.000	\$10.183	0
	2005	\$10.183	\$10.158	0
	2006	\$10.158	\$10.294	0
	2007	\$10.294	\$10.688	0
	2008	\$10.688	\$11.201	0
	2009 2010	\$11.201 \$11.249	\$11.249 \$11.537	0 0
	2010	\$11.537	\$11.877	0
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
	2006	\$10.000	\$10.943	0
	2007	\$10.943	\$11.921	0
	2008	\$11.921	\$8.308	675
	2009	\$8.308	\$9.980	731
	2010 2011	\$9.980	\$10.884 \$10.289	0 0
	2011	\$10.884 	φ10.209	
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2003	\$10.575	\$12.576	3,040
	2004	\$12.576	\$13.797	4,637
	2005	\$13.797	\$14.860	4,937
	2006	\$14.860	\$17.137	1,078
	2007	\$17.137	\$17.271	1,022
	2008	\$17.271 \$10.580	\$10.580 \$12.001	939 613
	2009 2010	\$10.580 \$12.991	\$12.991 \$14.072	613 317
	2010	\$12.991	\$14.072	305
		<b>4- 0</b> / <b>2</b>	<del></del>	500

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2  2004 \$16.727 \$20.321 1,931 2005 \$22.0321 \$25.226 1,763 2006 \$25.226 \$31.477 324 2007 \$331.477 \$39.483 280 2008 \$39.483 \$18.188 259 2009 \$18.188 \$30.579 0 2010 \$30.579 \$35.026 0 2011 \$35.026 \$28.710 0  FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2  2003 \$10.354 \$13.480 0 2004 \$13.480 \$15.564 0 2005 \$15.564 \$16.704 0 2006 \$15.564 \$16.704 0 2006 \$16.704 \$19.762 512 2007 \$19.762 \$22.23 442 2008 \$22.223 \$12.906 409 2009 \$18.188 \$30.579 \$30.000  FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2  2008 \$10.354 \$13.480 0 2006 \$16.704 \$19.762 512 2007 \$19.762 \$22.223 442 2008 \$22.223 \$12.906 409 2009 \$12.296 \$17.228 0 2010 \$317.228 \$18.193 0 2011 \$18.193 \$15.838 0  FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2  2003 \$11.557 \$12.776 0 2004 \$12.776 \$14.279 0 2005 \$15.604 \$19.762 512 2007 \$19.762 \$12.276 0 2008 \$14.279 \$13.482 0 2009 \$12.296 \$17.228 0 2010 \$17.228 \$18.193 0 2011 \$18.193 \$15.838 0   FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2  2003 \$11.557 \$12.776 0 2004 \$12.776 \$14.279 0 2005 \$15.000 \$19.152 \$0.000 \$10.0	Sub-Accounts	For the Year Ending December 31		at End	Number of Units Outstanding at End of Period
2004   \$16.727   \$20.321   \$1.931     2005   \$20.321   \$25.226   \$1,763     2006   \$25.226   \$31.477   \$32.426     2007   \$31.477   \$39.483   280     2008   \$39.433   \$318.188   259     2009   \$18.188   \$30.579   \$0.2010     2010   \$30.579   \$35.026   \$0.60     2011   \$35.026   \$28.710   \$0.00     2010   \$30.579   \$35.026   \$0.60     2011   \$35.026   \$28.710   \$0.00     2004   \$51.3480   \$51.564   \$0.00     2006   \$515.564   \$16.704   \$0.00     2006   \$16.704   \$19.762   \$512.200     2007   \$19.762   \$22.223   \$42.200     2008   \$22.223   \$312.906   \$49.200     2009   \$12.906   \$317.228   \$318.193   \$0.00     2010   \$17.228   \$318.193   \$0.00     2011   \$18.193   \$315.838   \$0.00     2010   \$11.276   \$314.279   \$0.00     2006   \$13.482   \$14.811   \$0.00     2007   \$19.762   \$22.223   \$14.200     2008   \$12.776   \$314.279   \$0.00     2009   \$12.906   \$13.482   \$14.811   \$0.00     2009   \$12.906   \$13.482   \$14.811   \$0.00     2009   \$13.482   \$14.811   \$0.00     2009   \$13.482   \$14.811   \$0.00     2009   \$15.566   \$19.152   \$21.352   \$0.00     2010   \$11.635   \$12.76   \$0.00     2010   \$11.635   \$12.102   \$2.937     2011   \$21.352   \$20.619   \$0.00    INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II   2003   \$9.903   \$11.635   \$12.102   \$2.937     2006   \$12.690   \$12.690   \$2.926     2007   \$12.667   \$14.431   \$0.00     2008   \$12.690   \$12.687   \$0.00     2009   \$12.687   \$14.413   \$0.00     2009   \$11.655   \$12.102   \$2.937     2009   \$12.697   \$12.687   \$14.431   \$0.00     2009   \$11.657   \$14.431   \$0.00     2009   \$11.657   \$14.431   \$0.00     2009   \$11.657   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$0.00     2009   \$12.687   \$14.431   \$15.60     2009   \$12.687   \$14.431   \$15.60     2009   \$12.687	FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2				
2005   \$20.321   \$25.226   1,763   324   2006   \$25.226   \$31.477   324   2007   \$31.477   \$39.483   280   2008   \$33.477   \$39.483   280   2008   \$33.477   \$39.483   280   2009   \$18.188   \$30.579   0   2010   \$30.579   \$35.026   0   2011   \$35.026   \$28.710   0   0   0   0   0   0   0   0   0		2003	\$11.648	\$16.727	1,444
2006   \$25.26   \$31.477   \$324   \$280   \$2907   \$33.477   \$39.483   \$280   \$2909   \$318.188   \$259   \$2009   \$318.188   \$30.579   \$0   \$2010   \$30.579   \$35.026   \$0   \$0   \$2011   \$35.026   \$32.710   \$0   \$0   \$2011   \$35.026   \$32.710   \$0   \$0   \$18.188   \$30.579   \$0   \$30.579   \$35.026   \$0   \$0   \$30.579   \$35.026   \$0   \$0   \$30.579   \$35.026   \$0   \$0   \$30.579   \$35.026   \$0   \$0   \$30.579   \$35.026   \$0   \$0   \$30.579   \$35.026   \$0   \$0   \$35.026   \$32.710   \$0   \$0   \$35.026   \$32.710   \$0   \$0   \$35.026   \$32.710   \$0   \$0   \$35.026   \$32.710   \$0   \$0   \$35.026   \$32.710   \$0   \$0   \$35.026   \$32.710   \$0   \$0   \$0   \$35.564   \$0   \$0   \$0   \$35.564   \$0   \$0   \$0   \$35.564   \$0   \$0   \$0   \$35.564   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$		2004	\$16.727	\$20.321	1,931
2007   \$31, 477   \$39, 483   280					
2008   \$39,483   \$18,188   \$259   \$0   \$2010   \$30,579   \$0   \$0   \$2010   \$30,579   \$35,026   \$0   \$0   \$2011   \$35,026   \$28,710   \$0   \$0   \$2011   \$35,026   \$28,710   \$0   \$0   \$0   \$0   \$0   \$0   \$0					
2009   \$18.188   \$30.579   0   2010   \$30.579   \$35.026   0   2011   \$35.026   \$28.710   0   0   2011   \$35.026   \$28.710   0   0   2011   235.026   \$28.710   0   0   2011   235.026   \$28.710   0   0   2011   235.026   \$28.710   0   0   2011   235.026   236.710   0   0   2011   235.026   236.710   0   0   2011   236.026   236.704   0   2006   \$16.704   \$19.762   \$512.202   2006   \$16.704   \$19.762   \$512.202   2008   \$22.223   \$12.906   409   2010   \$17.228   \$18.193   0   2010   \$17.228   \$18.193   0   2011   \$18.193   \$15.838   0   0   2011   \$18.193   \$15.838   0   2011   \$18.193   2011					
PROPERTY   TEMPLETON FOREIGN SECURITIES FUNDCLASS 2   2003   \$10.354   \$13.480   0   2004   \$13.480   \$15.564   0   2004   \$13.480   \$15.564   0   2006   \$15.564   \$16.704   0   2006   \$16.704   \$19.762   512   2007   \$19.762   \$22.223   442   2007   \$19.762   \$22.223   442   2008   \$12.906   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$17.228   0   2009   \$12.906   \$13.482   0   2009   \$16.506   \$13.482   \$14.279   0   2006   \$13.482   \$14.279   \$13.482   0   2006   \$13.482   \$14.279   \$13.482   0   2006   \$13.482   \$14.279   \$13.482   0   2007   \$14.811   \$16.013   0   2009   \$16.566   \$19.152   \$19.502   2009   \$16.566   \$19.152   \$10.0000   \$10.0000   \$10.0000   \$10.0000   \$10.0000   \$10.0000   \$10.0000   \$10.0000   \$					
### TEMPLETON FOREIGN SECURITIES FUNDCLASS 2    2003   \$10.354   \$13.480   0     2004   \$13.480   \$15.564   0     2005   \$15.564   \$16.704   0     2006   \$16.704   \$19.762   \$12.2067   \$19.762   \$22.223   442     2007   \$19.762   \$22.223   \$42.2067   \$19.762   \$22.223   \$42.2067   \$19.762   \$22.223   \$42.2067   \$19.762   \$22.223   \$42.2067   \$19.762   \$22.223   \$42.2068   \$22.223   \$32.906   \$40.909   \$12.906   \$17.228   \$0.009   \$12.906   \$17.228   \$0.009   \$12.000   \$17.228   \$18.193   \$0.000     2010   \$17.228   \$18.193   \$0.000   \$18.193   \$15.838   \$0.000     ETVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2    2003   \$11.557   \$12.776   \$14.279   \$0.000   \$0.000   \$1.					
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2  2003 \$10.354 \$13.480 0 2005 \$15.564 \$16.704 0 2006 \$11.564 \$13.480 \$15.564 \$16.704 0 2006 \$11.704 \$19.762 512 2007 \$19.762 \$22.223 442 2008 \$22.223 \$12.906 499 2009 \$12.906 \$17.228 \$18.193 0 2010 \$17.228 \$18.193 0 2011 \$18.193 \$15.838 0  FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2  2003 \$11.557 \$12.776 0 2004 \$12.776 \$14.279 0 2005 \$14.279 \$13.482 0 2006 \$13.482 \$14.811 0 0 2007 \$14.811 \$16.013 0 2008 \$16.013 \$16.566 0 2009 \$14.811 \$16.013 0 2008 \$16.013 \$16.566 0 2009 \$14.811 \$16.013 0 2008 \$16.566 \$19.152 0 2010 \$19.152 \$21.352 0 2011 \$21.352 \$20.619 0  INVESCO VAN KAMPEN V.1. CAPITAL GROWTH FUNDSERIES II  2003 \$9.903 \$11.635 \$12.102 2.937 2004 \$11.635 \$12.102 2.937 2005 \$12.607 \$14.811 \$1.635 \$12.102 2.937 2006 \$12.609 \$12.609 \$12.607 \$14.413 0 2007 \$12.607 \$12.607 \$14.413 \$7.144 0 2008 \$14.413 \$7.144 0 2009 \$7.144 \$11.527 0 2008 \$14.413 \$7.144 0 2009 \$7.144 \$11.527 0 2009 \$7.144 \$11.527 0					
2003   \$10.354   \$13.480   0   2004   \$13.480   \$15.554   0   2005   \$15.564   \$16.704   0   2006   \$15.564   \$16.704   \$19.762   512   2007   \$19.762   \$22.223   442   2008   \$22.223   \$12.906   \$409   2009   \$12.906   \$17.228   \$0   2010   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$0   \$15.838   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$		2011	\$35.026	\$28.710	Θ
2003   \$10.354   \$13.480   0   2004   \$13.480   \$15.554   0   2005   \$15.564   \$16.704   0   2006   \$15.564   \$16.704   \$19.762   512   2007   \$19.762   \$22.223   442   2008   \$22.223   \$12.906   \$409   2009   \$12.906   \$17.228   \$0   2010   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$17.228   \$18.193   \$0   2011   \$18.193   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$15.838   \$0   \$0   \$15.838   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
2004   \$13.480   \$15.564   0   0   2005   \$15.564   \$16.704   0   0   2006   \$16.704   \$19.762   512   2007   \$19.762   \$22.23   442   2008   \$22.223   \$12.906   409   2009   \$12.906   \$17.228   0   2010   \$17.228   \$18.193   0   2011   \$18.193   \$15.838   0   2011   \$15.575   \$13.482   0   2006   \$14.279   \$13.482   0   2006   \$14.279   \$13.482   0   2006   \$14.811   \$16.013   0   2008   \$16.566   0   2009   \$16.566   \$19.152   0   2010   \$19.152   \$21.352   0   2011   \$21.352   \$20.619   0   2011   \$21.352   \$20.619   0   2011   \$21.352   \$20.619   0   2011   \$21.352   \$20.619   0   2011   \$21.635   \$12.102   \$2.937   2005   \$12.102   \$2.937   2006   \$12.690   \$12.687   0   2007   \$12.687   \$14.413   0   2008   \$14.413   \$7.144   0   2009   \$7.144   \$11.527   0   2010   \$11.527   \$13.425   0		2003	\$10.354	\$13,480	Θ
2006   \$16.704   \$19.762   512		2004			0
2007   \$19.762   \$22.223   \$442		2005			0
2008   \$22.223   \$12.906   409		2006	\$16.704	\$19.762	512
2009   \$12.906   \$17.228   0   2010   \$17.228   \$18.193   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   \$15.838   0   2011   \$18.193   2011   \$18.193   2011   2		2007	\$19.762	\$22.223	442
2010   \$17.228   \$18.193   0		2008	\$22.223	\$12.906	409
TRIVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2   2003   \$11.557   \$12.776   0   2004   \$12.776   \$14.279   0   2005   \$14.279   \$13.482   0   2006   \$13.482   \$14.811   0   2007   \$14.811   \$16.013   0   2008   \$16.566   \$19.152   0   2010   \$19.152   \$21.352   0   2011   \$21.352   \$20.619   0   2010   \$19.152   \$221.352   0   2011   \$21.352   \$20.619   0   2010   \$19.152   \$221.352   0   2011   \$21.352   \$20.619   0   2010   \$19.152   \$221.352   0   2011   \$21.352   \$20.619   0   2010   \$19.152   \$21.352   2011   \$21.352   \$20.619   0   2010   \$19.152   \$21.352   2011   \$21.352   \$20.619   0   2010   \$19.152   \$12.690   \$2.937   \$2005   \$12.102   \$12.690   \$2.937   \$2006   \$12.690   \$12.687   0   2006   \$12.690   \$12.687   0   2007   \$12.687   \$14.413   0   2008   \$14.413   \$7.144   0   2008   \$14.413   \$7.144   0   2009   \$7.144   \$11.527   0   2010   \$11.527   \$13.425   0   2010   \$11.527   \$12.687		2009	\$12.906	\$17.228	Θ
FTVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2  2003 \$11.557 \$12.776 0 2004 \$12.776 \$14.279 0 2005 \$14.279 \$13.482 0 2006 \$13.482 \$14.811 0 2007 \$14.811 \$16.013 0 2008 \$16.013 \$16.566 0 2009 \$16.566 \$19.152 0 2010 \$19.152 \$21.352 0 2011 \$21.352 \$20.619 0  INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II  2003 \$9.903 \$11.635 1,920 2004 \$11.635 \$12.102 2,937 2005 \$12.102 \$12.687 0 2006 \$12.690 \$12.697 0 2007 \$12.687 \$14.413 0 2008 \$14.413 \$7.144 0 2008 \$14.413 \$7.144 0 2009 \$7.144 \$11.527 0 2010 \$11.527 \$13.425 0		2010	\$17.228	\$18.193	Θ
2003   \$11.557   \$12.776   0		2011	\$18.193	\$15.838	0
2003   \$11.557   \$12.776   0	ETUED TEMPLETON OLONG PONDETTED FUND OLONG				
2004   \$12.776   \$14.279   0     2005   \$14.279   \$13.482   0   2006   \$13.482   \$14.811   0   2007   \$14.811   \$16.013   0   2008   \$16.013   \$16.566   0   2009   \$16.566   \$19.152   0   2010   \$19.152   \$21.352   0   2011   \$21.352   \$20.619   0   2011   \$21.352   \$20.619   0   2011   \$21.352   \$20.619   0   2011   201	FIVIP TEMPLETON GLOBAL BOND SECURITIES FUNDCLASS 2	2002	<b>444</b> FF7	<b>#40 770</b>	0
2005   \$14.279   \$13.482   0					
2006   \$13.482   \$14.811   0					
2007   \$14.811   \$16.013   0					
2008   \$16.013   \$16.566   0					
2009   \$16.566   \$19.152   0					
2010   \$19.152   \$21.352   0					
\$2011   \$21.352   \$20.619   0					
2003 \$9.903 \$11.635 1,920 2004 \$11.635 \$12.102 2,937 2005 \$12.102 \$12.690 2,926 2006 \$12.687 91 2007 \$12.687 \$14.413 0 2008 \$14.413 \$7.144 0 2009 \$7.144 \$11.527 0 2010 \$11.527 \$13.425 0					
2003 \$9.903 \$11.635 1,920 2004 \$11.635 \$12.102 2,937 2005 \$12.102 \$12.690 2,926 2006 \$12.687 91 2007 \$12.687 \$14.413 0 2008 \$14.413 \$7.144 0 2009 \$7.144 \$11.527 0 2010 \$11.527 \$13.425 0					
2004     \$11.635     \$12.102     2,937       2005     \$12.102     \$12.690     2,926       2006     \$12.690     \$12.687     0       2007     \$12.687     \$14.413     0       2008     \$14.413     \$7.144     0       2009     \$7.144     \$11.527     0       2010     \$11.527     \$13.425     0	INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II				
2005       \$12.102       \$12.690       2,926         2006       \$12.690       \$12.687       0         2007       \$12.687       \$14.413       0         2008       \$14.413       \$7.144       0         2009       \$7.144       \$11.527       0         2010       \$11.527       \$13.425       0					,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
2007       \$12.687       \$14.413       0         2008       \$14.413       \$7.144       0         2009       \$7.144       \$11.527       0         2010       \$11.527       \$13.425       0					,
2008       \$14.413       \$7.144       0         2009       \$7.144       \$11.527       0         2010       \$11.527       \$13.425       0					
2009 \$7.144 \$11.527 0 2010 \$11.527 \$13.425 0					
2010 \$11.527 \$13.425 0					
2011 \$13.425 \$12.242 0					
		2011	φ13.423	Ψ12.242	U

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
	2004	\$10.000	\$11.266	0
	2005	\$11.266	\$11.426	0
	2006	\$11.426	\$12.917	0
	2007	\$12.917	\$12.288	0
	2008 2009	\$12.288 \$7.684	\$7.684 \$9.611	0 0
	2010	\$9.611	\$10.832	0
	2011	\$10.832	\$10.329	0
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II				
	2004	\$10.000	\$10.892	0
	2005	\$10.892	\$11.394	0
	2006	\$11.394	\$12.496	0
	2007	\$12.496	\$12.579	0
	2008 2009	\$12.579 \$9.474	\$9.474 \$11.304	0 0
	2010	\$11.304	\$12.336	0
	2011	\$12.336	\$11.861	0
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II				
	2003	\$10.751	\$13.238	938
	2004	\$13.238	\$14.716	804
	2005	\$14.716	\$15.729	752
	2006 2007	\$15.729	\$17.771 \$17.745	699 667
	2008	\$17.771 \$17.745	\$17.745 \$11.717	542
	2009	\$11.717	\$14.165	271
	2010	\$14.165	\$15.481	20
	2011	\$15.481	\$14.740	18
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
	2004	\$10.000	\$11.054	4,384
	2005	\$11.054	\$11.965	4,325
	2006 2007	\$11.965 \$12.230	\$12.230 \$14.008	562 479
	2007	\$14.008	\$7.254	481
	2009	\$7.254	\$11.050	25
	2010	\$11.050	\$13.700	23
	2011	\$13.700	\$12.096	22
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES I	2004	<b>#</b> 40.000	<b>444</b> 000	4 050
	2004	\$10.000 \$11.220	\$11.229	1,052
	2005 2006	\$11.229 \$12.286	\$12.286 \$14.446	975 861
	2007	\$14.446	\$14.446 \$15.174	788
	2008	\$15.174	\$8.677	746
	2009	\$8.677	\$11.767	338
	2010	\$11.767	\$14.012	22
	2011	\$14.012	\$13.775	19

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II  2004 \$10.000 \$11.223 \$12.261 0 0 2005 \$11.223 \$12.261 0 0 2005 \$11.223 \$12.261 0 0 2006 \$11.223 \$12.261 0 0 2007 \$13.408 \$15.119 0 0 2007 \$13.408 \$15.119 0 0 2008 \$15.116 \$85.627 0 2009 \$8.427 \$11.694 0 0 2010 \$11.694 \$10.000 \$13.51.694 0 0 2010 \$11.694 \$13.919 \$13.671 0 0 0 2010 \$11.694 \$13.919 \$13.671 0 0 0 2010 \$11.694 \$13.919 \$13.671 0 0 0 2010 \$11.694 \$13.919 \$13.671 0 0 0 2010 \$11.694 \$10.000 \$19.336 0 0 2005 \$10.336 \$10.201 \$13.919 \$13.671 0 0 0 2005 \$10.336 \$10.201 \$13.919 \$13.671 0 0 0 2005 \$10.336 \$10.201 \$13.919 \$13.671 0 0 0 2005 \$10.336 \$10.201 \$17.000 \$10	Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
2004   \$11.223   \$12.261   0   0   0   0   0   0   0   0   0	TNVESCO VAN KAMPEN V T MTD CAP VALUE FUNDSEPTES TT				
2005   \$11.223   \$12.261   0   0   0   0   0   0   0   0   0	INVESCO VAN KARI EN V.I. PID CAI VALUE I UND - SEKIES II	2004	\$10.000	\$11.223	Θ
Comparison		2005			0
2008   \$15.119   \$8.627   0   2009   \$8.627   \$11.694   0   2010   \$11.694   \$13.919   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   0   2011   \$13.919   \$13.671   2011   2018   \$19.201   2019		2006	\$12.261	\$14.408	Θ
100   11.00					
2010   \$11.694   \$13.919   \$0   2011   \$13.919   \$13.671   \$0   2011   \$13.919   \$13.671   \$0					
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO    2004   \$10.000   \$10.336   0					
LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO  2004 \$10.000 \$10.336 0 2005 \$10.336 \$10.201 170 2006 \$19.201 \$10.865 185 2007 \$10.865 \$11.236 176 2008 \$11.236 \$9.026 164 2009 \$9.026 \$11.809 163 2010 \$11.809 \$12.920 156 2011 \$12.920 \$13.138 104  LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO  2004 \$10.000 \$10.884 \$11.340 318 2005 \$10.884 \$11.340 318 2006 \$11.340 \$12.665 344 2007 \$12.665 \$13.164 329 2007 \$12.665 \$13.164 329 2008 \$13.164 \$12.920 \$13.104 312 2008 \$13.164 \$12.920 \$13.164 329 2009 \$9.146 \$11.224 31.044 2010 \$11.224 \$13.014 290 2011 \$13.014 \$12.24 \$13.014 290 2011 \$13.014 \$12.24 \$13.014 290 2011 \$13.016 \$10.808 \$10.932 31.2408 2010 \$11.224 \$13.014 \$12.908 2011 \$13.016 \$10.808 \$10.932 \$12.665 2007 \$12.665 \$13.164 329 2008 \$10.886 \$10.932 \$12.695 \$13.164 2009 \$51.086 \$10.932 \$12.695 \$13.164 2006 \$10.868 \$10.932 \$12.695 \$13.164 2007 \$12.665 \$13.164 329 2008 \$10.932 \$12.695 \$13.164 2008 \$10.932 \$12.695 \$13.164 2009 \$10.868 \$10.932 \$12.597 \$1.095 2009 \$7.792 \$9.024 311 2010 \$9.024 \$10.321 \$9.443 \$198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 \$11.330 \$0 2005 \$11.116 \$11.330 \$0 2006 \$11.330 \$11.908 \$0 2007 \$11.908 \$14.067 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2008 \$14.067 \$1.900 \$11.907 \$0 2009 \$11.907 \$11.908 \$14.067 \$0 2009 \$11.907 \$11.908 \$14.067 \$0 2009 \$11.907 \$11.908 \$14.067 \$0 2009 \$11.407 \$10.007 \$11.908 \$14.067 \$0 2009 \$11.407 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.907 \$10.007 \$11.00					
2004   \$10.000   \$10.336   0   2005   \$10.336   \$10.201   \$170   2006   \$10.201   \$10.865   \$185   \$2007   \$10.865   \$11.236   \$10.201   \$176   \$2007   \$10.865   \$11.236   \$10.201   \$176   \$2008   \$11.236   \$10.206   \$16.865   \$11.236   \$10.201   \$10.865   \$11.236   \$10.201   \$10.809   \$10.206   \$11.809   \$163   \$2010   \$11.809   \$12.920   \$156   \$2011   \$12.920   \$13.138   \$104   \$10.809   \$12.920   \$15.804   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200   \$10.200		2011			
2005   \$10.336   \$10.201   \$10.865   \$15.	LORD ABBETT SERIES FUND, INCBOND-DEBENTURE PORTFOLIO				
2006   \$10.201   \$10.865   \$15   2007   \$10.865   \$11.236   \$176   2008   \$11.236   \$9.026   \$164   2009   \$9.026   \$11.809   \$163   2010   \$11.809   \$12.920   \$156   2011   \$12.920   \$13.138   \$104   \$10.805   \$11.236   \$10.805   \$10	,	2004	\$10.000	\$10.336	Θ
Comparison					
Comparison of					
Comparison					
2010   \$11.809   \$12.920   156					
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO  2004 \$10.000 \$10.884 0 2005 \$10.884 \$11.340 318 2006 \$11.340 \$12.665 344 2007 \$12.665 \$13.164 329 2008 \$13.164 \$9.146 305 2009 \$9.146 \$11.224 304 2010 \$11.224 \$13.014 290 2011 \$13.014 \$12.108 193  LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO  2004 \$10.000 \$10.868 0 2005 \$10.868 \$10.932 324 2006 \$10.932 \$12.489 1,925 2007 \$12.489 \$12.582 1,695 2009 \$7.792 \$9.024 311 2009 \$7.792 \$9.024 311 2000 \$9.024 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$10.868 \$10.932 324 2006 \$10.932 \$12.489 1,925 2007 \$12.489 \$12.582 1,695 2009 \$7.792 \$9.024 311 2010 \$9.024 \$10.321 297 2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO 2006 \$11.330 \$11.116 0 2007 \$11.116 \$11.330 0 2006 \$11.330 \$11.198 0 2006 \$11.330 \$11.198 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					
LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO  2004 \$10.000 \$10.884 0 2005 \$10.884 \$11.340 318 2006 \$11.340 \$12.665 344 2007 \$12.665 \$13.164 329 2008 \$13.164 \$9.146 305 2009 \$11.224 \$13.014 290 2010 \$11.224 \$13.014 290 2011 \$13.014 \$12.108 193  LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO  2004 \$10.000 \$10.868 0 2005 \$10.868 \$10.932 324 2006 \$10.932 \$12.489 1,925 2007 \$12.489 \$12.582 1,695 2009 \$7.792 \$9.024 311 2010 \$9.245 \$10.321 297 2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 \$11.330 198 2007 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 \$8.462 0 2008 \$14.067 \$8.462 0 2008 \$14.067 \$8.462 0 2008 \$14.067 \$8.462 0					
2004   \$10.000   \$10.884   0   2005   \$10.884   \$11.340   318   2006   \$11.340   \$12.665   344   2007   \$12.665   \$13.164   329   2008   \$13.164   \$9.146   305   2009   \$9.146   \$11.224   310.40   2010   \$11.224   \$13.014   290   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   193   2011   \$10.000   \$10.868   0   2005   \$10.868   \$10.932   324   2006   \$10.932   \$12.489   1,925   2007   \$12.489   \$12.582   1,695   2008   \$12.582   \$7.792   1,569   2009   \$7.792   \$9.024   311   2010   \$9.024   \$10.321   297   2011   \$10.321   \$9.443   198   2011   \$10.321   \$9.443   198   2006   \$11.330   \$11.908   0   2006   \$11.330   \$11.908   0   2006   \$11.330   \$11.908   0   2007   \$11.908   \$14.067   \$8.462   0   2009   \$8.462   \$11.997   0   2009   \$8.462   \$11.9					
2005   \$10.884   \$11.340   318   2006   \$11.340   \$12.665   344   2007   \$12.665   \$13.164   329   2008   \$13.164   \$9.146   305   2009   \$1.246   \$13.164   \$9.146   305   2009   \$11.224   304   2010   \$11.224   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   2008   \$10.868   \$10.932   324   2005   \$10.868   \$10.932   324   2006   \$10.868   \$10.932   324   2006   \$10.868   \$10.932   324   2006   \$10.868   \$10.932   324   2006   \$10.868   \$10.932   324   2007   \$12.489   \$12.582   \$1,695   2007   \$12.489   \$12.582   \$1,695   2008   \$12.582   \$7.792   \$1,569   2009   \$7.792   \$9.024   \$11.320   2011   \$10.321   \$9.443   198   2010   \$9.024   \$10.321   \$297   2011   \$10.321   \$9.443   198   2006   \$11.330   \$11.330   \$0   2006   \$11.330   \$11.330   \$0   2006   \$11.330   \$11.908   0   2006   \$11.330   \$11.908   0   2007   \$11.908   \$14.067   \$0   2008	LORD ABBETT SERIES FUND, INCFUNDAMENTAL EQUITY PORTFOLIO				
2006   \$11.340   \$12.665   344   2007   \$12.665   \$13.164   329   2008   \$13.164   \$9.146   305   2009   \$9.146   \$11.224   304   2010   \$11.224   \$13.014   290   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   193   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   2011   \$13.014   \$12.108   \$12.582   \$1.686   \$10.932   \$12.489   \$1.925   \$10.868   \$10.932   \$12.489   \$1.925   \$10.868   \$10.932   \$12.489   \$1.925   \$10.868   \$10.932   \$12.582   \$1.695   \$12.582   \$1.792   \$1.569   \$12.489   \$12.582   \$1.582   \$1.695   \$12.582   \$1.582   \$1.695   \$12.582   \$1.582					
2007   \$12.665   \$13.164   329					
2008   \$13.164   \$9.146   305					
2009					
2010					
LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO  2004 \$10.000 \$10.868 0 2005 \$10.868 \$10.932 324 2006 \$10.932 \$12.489 1,925 2007 \$12.489 \$12.582 1,695 2008 \$12.582 \$7.792 1,569 2009 \$7.792 \$9.024 311 2010 \$9.024 \$10.321 297 2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 0 2005 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					290
2004   \$10.000   \$10.868   0		2011	\$13.014	\$12.108	193
2004   \$10.000   \$10.868   0					
2005   \$10.868   \$10.932   324   2006   \$10.932   \$12.489   1,925   2007   \$12.489   \$12.582   1,695   2008   \$12.582   \$7.792   1,569   2009   \$7.792   \$9.024   311   2010   \$9.024   \$10.321   297   2011   \$10.321   \$10.321   \$10.321   297   2011   \$10.321   \$10.	LORD ABBETT SERIES FUND, INCGROWTH AND INCOME PORTFOLIO	2004	<b>#10.000</b>	<b>#10.000</b>	0
2006 \$10.932 \$12.489 1,925 2007 \$12.489 \$12.582 1,695 2008 \$12.582 \$7.792 1,569 2009 \$7.792 \$9.024 311 2010 \$9.024 \$10.321 297 2011 \$10.321 \$9.443 198 2011 \$10.321 \$9.443 198 2011 \$10.321 \$9.443 198 2011 \$10.321 \$9.443 \$10.321 \$1					
2007 \$12.489 \$12.582 1,695 2008 \$12.582 \$7.792 1,569 2009 \$7.792 \$9.024 311 2010 \$9.024 \$10.321 297 2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 0 2005 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					
2008 \$12.582 \$7.792 1,569 2009 \$7.792 \$9.024 311 2010 \$9.024 \$10.321 297 2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 0 2005 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					•
2010 \$9.024 \$10.321 297 2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 0 2005 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					•
2011 \$10.321 \$9.443 198  LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 0 2005 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0		2009	\$7.792		
LORD ABBETT SERIES FUND, INCGROWTH OPPORTUNITIES PORTFOLIO  2004 \$10.000 \$11.116 0 2005 \$11.116 \$11.330 0 2006 \$11.330 \$11.908 0 2007 \$11.908 \$14.067 0 2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					
2004       \$10.000       \$11.116       0         2005       \$11.116       \$11.330       0         2006       \$11.330       \$11.908       0         2007       \$11.908       \$14.067       0         2008       \$14.067       \$8.462       0         2009       \$8.462       \$11.997       0		2011	\$10.321	\$9.443	198
2004       \$10.000       \$11.116       0         2005       \$11.116       \$11.330       0         2006       \$11.330       \$11.908       0         2007       \$11.908       \$14.067       0         2008       \$14.067       \$8.462       0         2009       \$8.462       \$11.997       0	LODD ADDETT CEDTEC FUND THE CONSTRUCTION THE DODTENT TO				
2005       \$11.116       \$11.330       0         2006       \$11.330       \$11.908       0         2007       \$11.908       \$14.067       0         2008       \$14.067       \$8.462       0         2009       \$8.462       \$11.997       0	LOND ADDELL SENTES FOUND, THO GROWIN OFFURIUNITIES PURIFULIO	2004	\$10.000	\$11.116	Θ
2006       \$11.330       \$11.908       0         2007       \$11.908       \$14.067       0         2008       \$14.067       \$8.462       0         2009       \$8.462       \$11.997       0					
2008 \$14.067 \$8.462 0 2009 \$8.462 \$11.997 0					
2009 \$8.462 \$11.997 0					0
2010 \$11.997 \$14.365 0					
2011 \$14.365 \$12.588 0		2011	φ14.305	Φ12.500	U

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value	
LORD ABBETT SERIES FUND, INCMID-CAP VALUE PORTFOLIO				
LOND ADDELL SEKIES LOND, INC PID-CAL VALUE LOKITULIO	2004	\$10.000	\$11.099	0
	2005	\$11.099	\$11.701	307
	2006	\$11.701	\$12.793	1,834
	2007	\$12.793	\$12.533	1,614
	2008 2009	\$12.533 \$7.403	\$7.403 \$9.131	1,494 294
	2010	\$9.131	\$11.156	281
	2011	\$11.156	\$10.432	187
OPPENHEIMER BALANCED FUND/VASERVICE SHARES				
	2003	\$11.079	\$12.981	0
	2004	\$12.981	\$13.883	212
	2005	\$13.883	\$14.021	526
	2006 2007	\$14.021 \$15.142	\$15.142 \$15.262	300 285
	2007	\$15.262	\$8.382	321
	2009	\$8.382	\$9.928	304
	2010	\$9.928	\$10.897	286
	2011	\$10.897	\$10.657	273
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES				
	2003	\$10.000	\$12.214	995
	2004	\$12.214	\$12.685	2,545
	2005	\$12.685	\$12.958	2,564
	2006 2007	\$12.958 \$13.593	\$13.593 \$15.074	896 792
	2007	\$15.074	\$7.978	792
	2009	\$7.978	\$11.203	355
	2010	\$11.203	\$11.911	26
	2011	\$11.911	\$11.444	23
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES				
	2004	\$10.000	\$10.084	0
	2005	\$10.084	\$10.053	0
	2006	\$10.053	\$10.277	0
	2007 2008	\$10.277 \$10.418	\$10.418 \$6.183	0 0
	2009	\$6.183	\$6.568	0
	2010	\$6.568	\$7.119	0
	2011	\$7.119	\$7.485	Θ
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES				
Service S	2003	\$10.056	\$14.111	0
	2004	\$14.111	\$16.340	0
	2005	\$16.340	\$18.156	0
	2006	\$18.156	\$20.759	0
	2007	\$20.759 \$21.448	\$21.448 \$12.465	0
	2008 2009	\$21.448 \$12.465	\$12.465 \$16.921	0 0
	2010	\$16.921	\$10.921	0
	2011	\$19.072	\$16.994	Õ

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES				
	2003	\$11.218	\$12.031	Θ
	2004	\$11.218	\$12.708	1,731
	2005	\$12.708	\$12.687	2,773
	2006	\$12.687	\$13.253	2,387
	2007	\$13.253	\$14.141 \$11.779	2,094
	2008 2009	\$14.141 \$11.779	\$13.587	1,772 632
	2010	\$13.587	\$15.190	583
	2011	\$15.190	\$14.894	553
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
OTTENNESTIEN HEAT INCOME TOND/ VA SERVICE STARLES	2003	\$11.702	\$12.845	0
	2004	\$12.845	\$13.605	612
	2005	\$13.605	\$13.520	1,545
	2006	\$13.520	\$14.385	895
	2007	\$14.385	\$13.945	884
	2008	\$13.945	\$2.910	2,605
	2009	\$2.910	\$3.571	2,405
	2010 2011	\$3.571 \$3.981	\$3.981 \$3.778	2,229 2,178
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES	2003	\$10.436	\$12.524	6,474
	2003	\$10.430	\$13.315	7,620
	2005	\$13.315	\$13.716	7,865
	2006	\$13.716	\$15.334	1,003
	2007	\$15.334	\$15.555	952
	2008	\$15.555	\$9.299	878
	2009	\$9.299	\$11.594	505
	2010	\$11.594	\$13.081	183
	2011	\$13.081	\$12.703	173
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
	2003	\$10.686	\$14.536	487
	2004	\$14.536	\$16.875	802
	2005	\$16.875	\$18.037	772
	2006	\$18.037	\$20.146	346
	2007	\$20.146	\$19.349	345
	2008	\$19.349	\$11.684	302
	2009	\$11.684	\$15.579	18
	2010	\$15.579	\$18.675	17
	2011	\$18.675	\$17.759	15

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
OPPENHEIMER SMALL- & MID-CAP GROWTH FUND/VASERVICE SHARES	2002	¢10 214	<b>#10 000</b>	Θ
	2003 2004	\$10.314 \$12.283	\$12.283 \$14.289	0
	2005	\$14.289	\$15.589	0
	2006	\$15.589	\$15.596	9
	2007	\$15.596	\$16.107	0
	2008	\$16.107	\$7.968	0
	2009	\$7.968	\$10.266	0
	2010	\$10.266	\$12.716	0
	2011	\$12.716	\$12.491	0
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
	2009	\$10.000	\$11.888	0
	2010	\$11.888	\$13.040	0
	2011	\$13.040	\$12.947	0
DUTNAM VT CEARCE DUTNAM DAI ANCED FUND. CLACC TR				
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB	2003	\$10.654	\$11.977	427
	2003	\$11.977	\$12.625	712
	2005	\$12.625	\$12.791	1,171
	2006	\$12.791	\$13.946	820
	2007	\$13.946	\$13.712	807
	2008	\$13.712	\$7.918	453
	2009	\$7.918	\$9.689	415
	2010	\$9.689	\$10.460	398
	2011	\$10.460	\$10.472	370
PUTNAM VT GLOBAL ASSET ALLOCATION FUNDCLASS IB				
7.0.00.00.00.00.00.00.00.00.00.00.00.00.	2003	\$10.724	\$12.324	6,221
	2004	\$12.324	\$13.098	9, 245
	2005	\$13.098	\$13.650	9,405
	2006	\$13.650	\$15.007	202
	2007	\$15.007	\$15.046	193
	2008	\$15.046	\$9.772	184
	2009 2010	\$9.772 \$12.871	\$12.871 \$14.379	156 145
	2011	\$14.379	\$13.949	139
PUTNAM VT GLOBAL HEALTH CARE FUNDCLASS IB				_
	2003	\$10.207	\$11.204	0
	2004	\$11.204 \$11.601	\$11.691	0
	2005 2006	\$11.691 \$12.893	\$12.893 \$12.910	0 0
	2007	\$12.910	\$12.910 \$12.499	0
	2007	\$12.499	\$10.096	0
	2009	\$10.096	\$12.392	0
	2010	\$12.392	\$12.369	0
	2011	\$12.369	\$11.907	0

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Outstanding at End
PUTNAM VT GLOBAL UTILITIES FUNDCLASS IB				
	2003	\$11.616	\$13.935	0
	2004	\$13.935	\$16.506	0
	2005	\$16.506	\$17.459	0
	2006 2007	\$17.459 \$21.606	\$21.606 \$25.240	0 0
	2007	\$25.240	\$17.089	0
	2009	\$17.089	\$17.871	0
	2010	\$17.871	\$17.728	0
	2011	\$17.728	\$16.336	0
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2003	\$10.965	\$13.387	7,904
	2004	\$13.387	\$14.490	8,998
	2005	\$14.490	\$14.853	9,101
	2006	\$14.853	\$16.772	738
	2007	\$16.772	\$15.349	772
	2008	\$15.349	\$9.165	381
	2009 2010	\$9.165 \$11.589	\$11.589 \$12.912	24 24
	2011	\$12.912	\$12.912	22
PUTNAM VT HIGH YIELD FUNDCLASS IB				
TOTAL VI HIGH FILLS FORD CENCE IS	2003	\$11.835	\$13.228	0
	2004	\$13.228	\$14.244	686
	2005	\$14.244	\$14.306	1,015
	2006	\$14.306	\$15.403	295
	2007	\$15.403	\$15.421	282
	2008	\$15.421	\$11.106	241
	2009	\$11.106	\$16.248	187
	2010 2011	\$16.248 \$18.049	\$18.049 \$17.892	173 162
	2011			
PUTNAM VT INCOME FUNDCLASS IB				
	2003	\$10.329	\$10.351	0
	2004	\$10.351	\$10.530	1,298
	2005	\$10.530	\$10.500	1,361
	2006 2007	\$10.500 \$10.692	\$10.692 \$10.057	1,743
	2007	\$10.092	\$10.957 \$8.120	1,505 1,393
	2009	\$8.120	\$11.600	1,393
	2010	\$11.600	\$12.415	0
	2011	\$12.415	\$12.699	0

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value	Number of Units Outstanding at End of Period
DUTNAM VT THTEDNATIONAL FOUTTY FUND OLACO TD				
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB	2003	\$10.548	\$13.265	3,566
	2004	\$13.265	\$15.015	4,094
	2005	\$15.015	\$16.411	4,031
	2006 2007	\$16.411 \$20.419	\$20.419 \$21.551	0 0
	2007	\$20.419	\$11.766	0
	2009	\$11.766	\$14.284	0
	2010	\$14.284	\$15.309	0
	2011	\$15.309	\$12.388	0
PUTNAM VT INVESTORS FUNDCLASS IB				
	2003	\$10.664	\$12.878	0
	2004 2005	\$12.878 \$14.131	\$14.131 \$14.978	0 0
	2005	\$14.131	\$16.624	0
	2007	\$16.624	\$15.354	0
	2008	\$15.354	\$9.041	0
	2009	\$9.041	\$11.522	0
	2010 2011	\$11.522 \$12.786	\$12.786 \$12.461	0 0
PUTNAM VT MONEY MARKET FUNDCLASS IB				_
	2003	\$9.911	\$9.767	0
	2004 2005	\$9.767 \$9.576	\$9.576 \$9.565	1,427 1,494
	2006	\$9.565	\$9.728	0
	2007	\$9.728	\$9.928	0
	2008	\$9.928	\$9.919	0
	2009	\$9.919	\$9.682	1,043
	2010 2011	\$9.682 \$9.435	\$9.435 \$9.192	1,101 1,053
PUTNAM VT MULTI-CAP GROWTH FUNDCLASS IB	2000	<b>440.054</b>	<b>440.070</b>	4 040
	2003 2004	\$10.951 \$13.378	\$13.378 \$14.375	1,010 937
	2005	\$14.375	\$15.405	885
	2006	\$15.405	\$16.291	859
	2007	\$16.291	\$16.778	812
	2008	\$16.778	\$10.010	442
	2009 2010	\$10.010 \$12.885	\$12.885 \$15.006	27 46
	2011	\$15.006	\$13.875	42
DUTNAM AT NEW VALUE FUND OF ACC TO				
PUTNAM VT NEW VALUE FUNDCLASS IB	2003	\$11.292	\$14.446	0
	2004	\$14.446	\$16.244	421
	2005	\$16.244	\$16.757	426
	2006	\$16.757	\$18.938	0
	2007 2008	\$18.938 \$17.543	\$17.543 \$9.439	0 0
	2009	\$9.439	\$8.877	9

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	Ending	Unit Value	at End	Outstanding at End
PUTNAM VT RESEARCH FUNDCLASS IB				
FUTNAM VI RESEARCH FUNDCEASS ID	2003	\$10.813	\$12.981	0
	2004	\$12.981	\$13.601	0
	2005	\$13.601	\$13.914	0
	2006	\$13.914 \$15.088	\$15.088 \$14.777	0 0
	2007 2008	\$14.777	\$14.777 \$8.846	0
	2009	\$8.846	\$11.476	0
	2010	\$11.476	\$13.010	0
	2011	\$13.010	\$12.452	0
PUTNAM VT VISTA FUNDCLASS IB				
	2003	\$10.770	\$13.443	3,822
	2004	\$13.443	\$15.532	4,339
	2005	\$15.532 \$16.969	\$16.969 \$17.432	4,183
	2006 2007	\$17.432	\$17.432	1,376 1,225
	2008	\$17.625	\$9.348	1,157
	2009	\$9.348	\$12.635	22
	2010	\$12.635	\$14.332	0
PUTNAM VT VOYAGER FUNDCLASS IB				
	2003	\$10.551	\$12.290	8,426
	2004	\$12.290	\$12.574	10
	2005	\$12.574	\$12.947	10,159
	2006 2007	\$12.947 \$13.298	\$13.298 \$13.666	2,422 2,185
	2008	\$13.666	\$8.382	1,624
	2009	\$8.382	\$13.382	26
	2010	\$13.382	\$15.747	25 26
	2011	\$15.747	\$12.602	
UIF EMERGING MARKETS DEBT PORTFOLIO, CLAS	S II			
	2003	\$12.258	\$13.752	0
	2004 2005	\$13.752 \$14.746	\$14.746 \$16.109	166 381
	2006	\$16.109	\$17.388	772
	2007	\$17.388	\$18.019	680
	2008	\$18.019	\$14.923	591
	2009	\$14.923 \$18.014	\$18.914	134
	2010 2011	\$18.914 \$20.219	\$20.219 \$21.052	129 115
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II	0000	<b>*</b> 10.000	440.000	•
	2003 2004	\$10.000 \$10.000	\$10.000 \$10.985	0 0
	2004	\$10.985	\$10.983	0
	2006	\$11.983	\$14.184	0
	2007	\$14.184	\$15.166	0
	2008	\$15.166	\$10.497	0
	2009 2010	\$10.497 \$13.249	\$13.249 \$14.719	0 0
	2010	\$14.719	\$15.636	0
		,		-

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period		Number of Units Outstanding at End of Period
UIF GROWTH PORTFOLIO, CLASS I FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS I				
TOKITOLIO, OLNOO I	2004	\$10.000	\$10.690	478
	2005	\$10.690	\$12.050	422
	2006	\$12.050	\$12.221	433
	2007	\$12.221	\$14.510	365
	2008	\$14.510	\$7.181	390
	2009 2010	\$7.181 \$11.581	\$11.581 \$13.861	318 0
	2011	\$13.861	\$13.125	0
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2004	\$10.000	\$10.665	1,922
	2005	\$10.665	\$11.998	1,786
	2006	\$11.998	\$12.133	0
	2007	\$12.133	\$14.377	0
	2008 2009	\$14.377 \$7.093	\$7.093 \$11.411	0 0
	2010	\$11.411	\$13.629	0
	2011	\$13.629	\$12.873	0
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
	2006	\$10.000	\$9.766	0
	2007	\$9.766	\$11.662	0
	2008 2009	\$11.662 \$6.041	\$6.041 \$9.261	0 0
	2010	\$9.261	\$11.933	0
	2011	\$11.933	\$10.790	0
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.501	0
	2004	\$13.501	\$15.644	0
	2005	\$15.644	\$17.203	0
	2006 2007	\$17.203 \$18.742	\$18.742 \$18.795	941 812
	2008	\$18.795	\$10.904	752
	2009	\$10.904	\$15.577	0
	2010	\$15.577	\$19.203	Θ
	2011	\$19.203	\$17.077	0
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II				
	2003	\$11.351	\$14.384	0
	2004	\$14.384	\$19.066	129
	2005 2006	\$19.066 \$21.685	\$21.685 \$29.083	283 498
	2007	\$29.083	\$23.432	473
	2008	\$23.432	\$14.138	458
	2009	\$14.138	\$17.695	140
	2010	\$17.695	\$22.327	116
	2011	\$22.327	\$22.982	105

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
VAN KAMPEN LIT MONEY MARKET PORTFOLIOCLASS II				
	2003	\$10.000	\$10.000	Θ
	2004	\$10.000	\$9.794	1,001
	2005	\$9.794	\$9.773	2,515
	2006	\$9.773	\$9.918	1,527
	2007	\$9.918	\$10.090	1,438
	2008	\$10.090	\$10.005	886
	2009	\$10.005	\$9.756	0

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.40% and an administrative expense charge of 0.19%.

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Outstanding at End
FIDELITY VIP	CONTRAFUND(R)	PORTFOLIOS	ERVICE CLASS	2
	2006	\$10.000 \$10.256	\$10.256	101,761
	2007	\$10.256	\$11.814	99,784
	2008	\$11.814 \$6.649	\$6.649	90,797 99,596
	2009 2010	\$6.649 \$8.846	\$8.846 \$10.158	99,596 64,871 51 961
	2011	\$10.158	\$9.699	51,961
FIDELIIY VIP	2006	PORTFOLIOSE	\$10.447	_
	2007	\$10.447	\$10.447 \$11 123	18,543
	2008	\$11.123	\$8.175	53.234
	2009	\$8.175	\$8.175 \$9.952 \$11.000	38,273 11,860
	2010	\$9.952	\$11.000	11,860
	2011	\$11.000		1,960
FIDELITY VIP	FREEDOM 2020	PORTFOLIOSE	RVICE CLASS 2	
	2006		\$10.477	1,372
	2007	\$10.477	\$11.314	1,363 18,158
	2008	\$11.314	\$7.467	18,158
	2009	\$7.467	\$9.426	21,246 33,341
	2010	\$9.426	\$10.584	33,341
	2011 	\$10.584	\$10.266	29,455
FIDELITY VIP	FREEDOM 2030	PORTFOLIOSE	RVICE CLASS 2	
	2006	\$10.000	\$10.486 \$11.438	0
	2007	\$10.486	\$11.438	0
	2008	\$11.438	\$6.945 \$8.948	4,122 13,145
	2009	\$6.945		13,145
	2010	\$8.948	\$10.184	6,941
	2011 	\$10.184	\$9.719 	2,791
FIDELITY VIP		E PORTFOLIO:		2
	2006	\$10.000	\$10.338 \$10.753	
	2007			1,648
	2008	\$10.753	\$9.430 \$10.617	0 0
	2009 2010	\$9.430 \$10.617	\$11.183	0
	2011	\$11.183	\$11.136	0
CTDELTTY VTD	CDOWTH STOCK	PORTFOLIOSE		
LIDELIII AIL	2006		\$9.733	6,172
			\$11.690	943
	2008	\$11.690	\$6.340	943
	2009	\$6.340	\$8.993	5,951
	2010	\$8.993	\$10.578	5,951
	2011	\$10.578	\$10.436	11,908
FIDELITY VIP	INDEX 500 POR	RTFOLIOSERVI	CE CLASS 2	
	2006	\$10.000	\$10.809	1,419
	2007	\$10.809	\$11.165	5,208
	2008	\$11.165	\$6.890	5,044
	2009	\$6.890	\$8.547	4,074
	2010	\$8.547	\$9.630	3,945
	2011	\$9.630	\$9.627	3,832

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

	Ending December 31	Unit Value at Beginning of Period	at End of Period	
ETVED EDANGLEN	CDOWTH AND	THEOME SECURI	TIES FUND. OL	
FTVIP FRANKLIN	GROWTH AND 1 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011	\$10.000 \$10.849 \$13.392 \$14.549 \$14.791 \$16.961 \$16.039 \$10.215 \$12.697 \$14.549	TIES FUND CL/ \$10.849 \$13.392 \$14.549 \$14.791 \$16.961 \$16.039 \$10.215 \$12.697 \$14.549	ASS 2 0 23,469 42,275 60,071 48,538 47,477 27,395 20,692 20,350 21,219
FTVIP FRANKLIN	INCOME SECUI 2004 2005 2006 2007 2008 2009 2010 2011			33,355 174,991 300,594 326,039 278,717 223,569 167,583 153,471
FTVIP FRANKLIN	LARGE CAP GI 2004 2005 2006 2007 2008 2009 2010 2011	ROWTH SECURITY \$10.000 \$10.520 \$10.442 \$11.373 \$11.864 \$7.628 \$9.719 \$10.652	STUND - CLASS 10.520 \$10.442 \$11.373 \$11.864 \$7.628 \$9.719 \$10.652 \$10.304	1,205 104,302 133,393 90,645 76,526 66,209 52,884 41,106
FTVIP FRANKLIN	SMALL CAP V 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011	\$10.000 \$11.223 \$14.563 \$17.699 \$18.907 \$21.723 \$20.824 \$13.698 \$17.375 \$21.881	ES FUND CLASS \$11.223 \$14.563 \$17.699 \$18.907 \$21.723 \$20.824 \$13.698 \$17.375 \$21.881 \$20.682	7,677 14,403 38,744 31,855 28,468 19,973 17,774 11,078 9,661

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	Ending	Unit Value		
ETVED EDANIZION	N CMALL MTD C	AD CDOUTH CEC	UDITIES FUND	
FTVIP FRANKLI	N SMALL-MID CA 2002	S10.000	\$11.533	-CLASS 2
	2003	\$11.533	\$15.545	0
	2004	\$15.545	\$17.018	0
	2005	\$17.018	\$17.515	0
	2006	\$17.515	\$18.698	0
	2007	\$18.698	\$20.425 \$11.535	0
	2008 2009	\$20.425 \$11.535	\$11.535 \$16.264	0 0
	2010	\$16.264	\$20.386	0
	2011	\$20.386	\$19.055	0
FTVIP FRANKLI				<b>-</b>
	2004	\$10.000 \$10.239	\$10.239	7,924
	2005 2006	\$10.239	\$10.298 \$10.520	84,783 90,463
	2007	\$10.520	\$11.014	63,048
	2008	\$11.014	\$11.637	61,237
	2009	\$11.637	\$11.783	49, 183
	2010	\$11.783	\$12.183	63,376
	2011	\$12.183	\$12.646	59,574
CTV/TD MUTUAL	CLODAL DICCOV	EDV CECUDITIE	C FUND CLACC	2
FTVIP MUTUAL	2006	\$10.000	\$11.004	40,999
	2007	\$11.004	\$12.086	61,577
	2008	\$12.086	\$8.492	48,349
	2009	\$8.492	\$10.285	52,250
	2010	\$10.285	\$11.308	49,980
	2011	\$11.308	\$10.778	41,595
FTVIP MUTUAL	CHARE CECURI	TIEC FUND CL	ACC 2	
FIVIP MUTUAL	2002	\$10.000	\$10.322	0
	2003	\$10.322	\$12.687	13,840
	2004	\$12.687	\$14.034	35,124
	2005	\$14.034	\$15.238	96,633
	2006	\$15.238	\$17.717	119,196
	2007	\$17.717	\$18.004	108,493
	2008	\$18.004	\$11.120	78,400
	2009	\$11.120	\$13.765	61,652
	2010 2011	\$13.765 \$15.032	\$15.032 \$14.610	47,523 41,084
		Ψ13.032 		
FTVIP TEMPLET	ON DEVELOPING	MARKETS SECU	RITIES FUND	CLASS 2
	2002	\$10.000	\$11.231	0
	2003	\$11.231	\$16.875	3,012
	2004	\$16.875	\$20.668	8,722
	2005	\$20.668 \$25.867	\$25.867 \$32.542	18,080 17 441
	2006 2007	\$25.867 \$32.542	\$32.542 \$41.155	17,441 14,969
	2008	\$41.155	\$19.115	7,214
	2009	\$19.115	\$32.401	7,357
	2010	\$32.401	\$37.417	6,635
	2011	\$37.417	\$30.922	7,427

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	Ending	Unit Value at Beginning of Period	at End of Period	
FTVIP TEMPLET	ON EODETON SE			
FIVIF ILMFLLI	2002	\$10.000	\$10.473	0
	2003	\$10.473	\$13.599	7,819
	2004	\$13.599	\$15.830	25,595
	2005	\$15.830	\$17.129	72,793
	2006	\$17.129	\$20.431	81, 328
	2007	\$20.431	\$23.164	69,029
	2008	\$23.164	\$13.563	43,154
	2009	\$13.563	\$18.255	29,389
	2010	\$18.255	\$19.436	23,615
	2011	\$19.436	\$17.058	18,159
FTVIP TEMPLET	ON GLOBAL BON		 FUNDCLASS 2	
	2002	\$10.000	\$10.719	0
	2003	\$10.719	\$12.889	0
	2004	\$12.889	\$14.524	0
	2005	\$14.524	\$13.825	0
	2006	\$13.825	\$15.313	0
	2007	\$15.313	\$15.313 \$16.692 \$17.410	0
	2008	\$16.692	Φ17.410	952
	2009	\$17.410	\$20.293	1,687
	2010	\$20.293	\$22.810	1,730
	2011	\$22.810	\$22.207 	1,725
INVESCO VAN K				 TT
INVESCO VAN IX	2002	\$10.000	\$9.408	0
	2003	\$9.408	\$13.874	0
	2004	\$13.874	\$12.309	22,487
	2005	\$12.309	\$13.013	17,612
	2006	\$13.013	\$13.116	16,490
	2007	\$13.116	\$15.024	9,192
	2008	\$15.024	\$7.508	5,082
	2009	\$7.508	\$12.214	4,116
	2010	\$12.214	\$14.342	4,097
	2011	\$14.342	\$13.186	4,311
INVESCO VAN K	AMPEN V T CO	MSTOCK FUND:	SERTES TT	
	2004	\$10.000	\$11.328	35,103
	2005	\$11.328	\$11.583	103,444
	2006	\$11.583	\$13.202	96,241
	2007	\$13.202	\$12.662	62,385
	2008	\$12.662	\$7.983	38, 316
	2009	\$7.983	\$10.067	34,260
	2010	\$10.067	\$11.439	27,134
	2011	\$11.439	\$10.998	17,105

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Account	For the Year Ending s December 31			Number of Units Outstanding at End of Period
INVESCO VAN	KAMPEN V.I. EQ 2004 2005 2006 2007 2008 2009 2010 2011	\$10.000 \$10.000 \$10.952 \$11.550 \$12.771 \$12.962 \$9.843 \$11.841 \$13.028	ME FUNDSERII \$10.952 \$11.550 \$12.771 \$12.962 \$9.843 \$11.841 \$13.028 \$12.629	12,560 29,686 72,485 66,971 44,327 27,589 21,104 15,249
INVESCO VAN	KAMPEN V.I. GR 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011	OWTH AND INCO \$10.000 \$10.650 \$13.355 \$14.968 \$16.129 \$18.372 \$18.497 \$12.314 \$15.009 \$16.538	ME FUNDSERII \$10.650 \$13.355 \$14.968 \$16.129 \$18.372 \$18.497 \$12.314 \$15.009 \$16.538 \$15.875	ES II 0 36,801 81,112 100,032 88,795 52,886 39,008 36,554 26,125 24,807
INVESCO VAN	KAMPEN V.I. MI 2004 2005 2006 2007 2008 2009 2010 2011	D CAP GROWTH \$10.000 \$11.115 \$12.129 \$12.499 \$14.435 \$7.537 \$11.574 \$14.468	FUNDSERIES : \$11.115 \$12.129 \$12.499 \$14.435 \$7.537 \$11.574 \$14.468 \$12.879	6,523 6,398 2,041 1,940 212 0 0
INVESCO VAN	KAMPEN V.I. MI 2004 2005 2006 2007 2008 2009 2010 2011	D CAP VALUE F \$10.000 \$11.291 \$12.455 \$14.764 \$15.636 \$9.015 \$12.325 \$14.797	UNDSERIES I \$11.291 \$12.455 \$14.764 \$15.636 \$9.015 \$12.325 \$14.797 \$14.667	9,030 11,341 5,289 5,082 3,220 2,743 1,973 1,131
INVESCO VAN	KAMPEN V.I. MI 2004 2005 2006 2007 2008 2009 2010 2011	D CAP VALUE F \$10.000 \$11.284 \$12.429 \$14.725 \$15.580 \$8.963 \$12.250 \$14.699	UND - SERIES II \$11.284 \$12.429 \$14.725 \$15.580 \$8.963 \$12.250 \$14.699 \$14.556	3,401 11,785 12,220 18,366 13,037 10,552 6,254 7,290

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
LORD ABBETT S	,	NCBOND-DEB		
	2004	\$10.000	\$10.357	494
	2005 2006	\$10.357 \$10.305	\$10.305 \$11.066	43,664 133,264
	2007	\$11.066	\$11.539	47,660
	2008	\$11.539	\$9.345	37,334
	2009	\$9.345	\$12.327	38,088
	2010	\$12.327	\$13.597	28, 215
	2011	\$13.597	\$13.940	31,300
LORD ABBETT S	SERIES FUND, I	NCFUNDAMEN	TAL EQUITY PO	RTF0LI0
	2004	\$10.000	\$10.906	2,629
	2005	\$10.906	\$11.456	8,148
	2006	\$11.456	\$12.899	21,461
	2007	\$12.899	\$13.519	15,659
	2008	\$13.519 \$9.470	\$9.470	12,046
	2009 2010	\$11.716	\$11.716 \$13.696	10,791 8,367
	2011	\$13.696	\$12.847	7,241
LORD ABBETT S	SERTES FUND T	NCGROWTH A	ND TNCOME POR	TEOL TO
LOND ADDETT	2004	\$10.000	\$10.891	4,338
	2005	\$10.891	\$11.043	52,475
	2006	\$11.043	\$12.720	72, 238
	2007	\$12.720	\$12.920	83,465
	2008	\$12.920	\$8.067	53,957
	2009	\$8.067	\$9.420	48,170
	2010	\$9.420	\$10.862	32,228
	2011 	\$10.862	\$10.020	28,704
LORD ABBETT S	,	NCGROWTH O		
	2004	\$10.000	\$11.139	0
	2005	\$11.139	\$11.446	15, 159
	2006 2007	\$11.446 \$12.129	\$12.129 \$14.445	25,731 27,856
	2008	\$14.445	\$8.761	14,051
	2009	\$8.761	\$12.523	12,260
	2010	\$12.523	\$15.119	10,688
	2011	\$15.119	\$13.356	7,617
LORD ABBETT S	SEDTES EIND T	NCMID-CAP	VALUE DODTEOL	TO
LOND ADDLII C	2004	\$10.000	\$11.122	4,630
	2005	\$11.122	\$11.821	79,110
	2006	\$11.821	\$13.030	79,065
	2007	\$13.030	\$12.870	64,917
	2008	\$12.870	\$7.665	38,093
	2009	\$7.665	\$9.531	33,322
	2010	\$9.531	\$11.741	17,564
	2011	\$11.741	\$11.069	16,093

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

OPPENHEIMER BALANCED FUND/VASERVICE SHARES  2002 \$10.000 \$10.694 0 2003 \$10.694 \$13.095 7,233 2004 \$13.095 \$14.121 19,314 2005 \$14.121 \$14.378 17,516 2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855 2011 \$12.682 \$12.284 40,237
2002 \$10.000 \$10.694 0 2003 \$10.694 \$13.095 7,233 2004 \$13.095 \$14.121 19,314 2005 \$14.121 \$14.378 17,516 2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2002 \$10.000 \$10.694 0 2003 \$10.694 \$13.095 7,233 2004 \$13.095 \$14.121 19,314 2005 \$14.121 \$14.378 17,516 2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2003 \$10.694 \$13.095 7,233 2004 \$13.095 \$14.121 19,314 2005 \$14.121 \$14.378 17,516 2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941
2004 \$13.095 \$14.121 19,314 2005 \$14.121 \$14.378 17,516 2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941
2005 \$14.121 \$14.378 17,516 2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941
2006 \$14.378 \$15.654 16,614 2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2007 \$15.654 \$15.909 14,185 2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2008 \$15.909 \$8.809 14,356 2009 \$8.809 \$10.520 13,002 2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2010 \$10.520 \$11.642 11,032 2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2011 \$11.642 \$11.478 8,941  OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES 2003 \$10.000 \$12.281 19,650 2004 \$12.281 \$12.859 139,232 2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
OPPENHEIMER CAPITAL APPRECIATION FUND/VASERVICE SHARES  2003 \$10.000 \$12.281 19,650  2004 \$12.281 \$12.859 139,232  2005 \$12.859 \$13.244 113,526  2006 \$13.244 \$14.006 109,153  2007 \$14.006 \$15.661 94,498  2008 \$15.661 \$8.357 65,749  2009 \$8.357 \$11.831 57,828  2010 \$11.831 \$12.682 44,855
2003       \$10.000       \$12.281       19,650         2004       \$12.281       \$12.859       139,232         2005       \$12.859       \$13.244       113,526         2006       \$13.244       \$14.006       109,153         2007       \$14.006       \$15.661       94,498         2008       \$15.661       \$8.357       65,749         2009       \$8.357       \$11.831       57,828         2010       \$11.831       \$12.682       44,855
2003       \$10.000       \$12.281       19,650         2004       \$12.281       \$12.859       139,232         2005       \$12.859       \$13.244       113,526         2006       \$13.244       \$14.006       109,153         2007       \$14.006       \$15.661       94,498         2008       \$15.661       \$8.357       65,749         2009       \$8.357       \$11.831       57,828         2010       \$11.831       \$12.682       44,855
2004       \$12.281       \$12.859       139,232         2005       \$12.859       \$13.244       113,526         2006       \$13.244       \$14.006       109,153         2007       \$14.006       \$15.661       94,498         2008       \$15.661       \$8.357       65,749         2009       \$8.357       \$11.831       57,828         2010       \$11.831       \$12.682       44,855
2005 \$12.859 \$13.244 113,526 2006 \$13.244 \$14.006 109,153 2007 \$14.006 \$15.661 94,498 2008 \$15.661 \$8.357 65,749 2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2006       \$13.244       \$14.006       109,153         2007       \$14.006       \$15.661       94,498         2008       \$15.661       \$8.357       65,749         2009       \$8.357       \$11.831       57,828         2010       \$11.831       \$12.682       44,855
2007       \$14.006       \$15.661       94,498         2008       \$15.661       \$8.357       65,749         2009       \$8.357       \$11.831       57,828         2010       \$11.831       \$12.682       44,855
2008       \$15.661       \$8.357       65,749         2009       \$8.357       \$11.831       57,828         2010       \$11.831       \$12.682       44,855
2009 \$8.357 \$11.831 57,828 2010 \$11.831 \$12.682 44,855
2010 \$11.831 \$12.682 44,855
· · · · · · · · · · · · · · · · · · ·
2011 \$12.682 \$12.284 40,237
OPPENHEIMER CORE BOND FUND/VASERVICE SHARES
2004 \$10.000 \$10.105 1,761
2005 \$10.105 \$10.156 21,259
2006 \$10.156 \$10.467 56,610
2007 \$10.467 \$10.699 113,131
2008 \$10.699 \$6.402 91,674
2009 \$6.402 \$6.856 87,991
2010 \$6.856 \$7.493 78,060
2011 \$7.493 \$7.942 54,983
OPPENHEIMER GLOBAL SECURITIES FUND/VASERVICE SHARES
2002 \$10.000 \$10.146 0
2003 \$10.146 \$14.235 3,483
2004 \$14.235 \$16.620 69,433
2005 \$16.620 \$18.618 13,925
2006 \$18.618 \$21.461 30,533
2007 \$21.461 \$22.357 27,024
2008 \$22.357 \$13.101 20,192
2009 \$13.101 \$17.930 16,803
2010 \$17.930 \$20.374 7,600
2011 \$20.374 \$18.304 7,048

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES				
OTTENHEITIER GEODAE STRATEGIO INGONE FORDY VA SERVICE SHARES	2002	\$10.000	\$10.549	0
	2003	\$10.549	\$12.138	36,470
	2004	\$12.138	\$12.926	76,890
	2005	\$12.926	\$13.010	181,853
	2006	\$13.010	\$13.702	176,737
	2007	\$13.702	\$14.741	153,933
	2008	\$14.741	\$12.380	136,040
	2009	\$12.380	\$14.396	130,323
	2010	\$14.396	\$16.227	107,136
	2011	\$16.227	\$16.041	75,300
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2002	\$10.000	\$10.659	0
	2003	\$10.659	\$12.959	14,596
	2004	\$12.959	\$13.838	24,084
	2005	\$13.838	\$13.864	34,147
	2006	\$13.864	\$14.873	29,168
	2007	\$14.873	\$14.536	21,030
	2008	\$14.536	\$3.059	19,862
	2009	\$3.059	\$3.784	14,854
	2010 2011	\$3.784 \$4.252	\$4.252 \$4.070	12,859 11,497
	2011	Φ4.232 	Φ4.070 	11,497
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES				
• •	2002	\$10.000	\$10.175	3,180
	2003	\$10.175	\$12.635	20,820
	2004	\$12.635	\$13.543	44,796
	2005	\$13.543	\$14.065	136,243
	2006	\$14.065	\$15.853	129,358
	2007	\$15.853	\$16.214	110,198
	2008 2009	\$16.214 \$9.773	\$9.773 \$12.285	75,153 57,942
	2010	\$12.285	\$13.974	45,608
	2011	\$13.974	\$13.681	37,046
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
OILANEO	2002	\$10.000	\$10.351	0
	2002	\$10.351	\$14.664	7,755
	2004	\$14.664	\$17.164	16,016
	2005	\$17.164	\$18.496	42,092
	2006	\$18.496	\$20.828	43,420
	2007	\$20.828	\$20.169	27,811
	2008	\$20.169	\$12.279	20,348
	2009	\$12.279	\$16.508	17,669
	2010	\$16.508	\$19.950	10,854
	2011	\$19.950	\$19.127	9,327

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts		Accumulation Unit Value at Beginning of Period		Outstanding at End
OPPENHEIMER SI	2002 2003 2004 2005 2006 2007 2008 2009 2010 2011	AP GROWTH FUNI \$10.000 \$10.058 \$12.391 \$14.534 \$15.986 \$16.124 \$16.790 \$8.374 \$10.878 \$13.585	D/VASERVICE \$10.058 \$12.391 \$14.534 \$15.986 \$16.124 \$16.790 \$8.374 \$10.878 \$13.585 \$13.454	SHARES 0 5,954 15,708 22,636 30,216 24,958 17,093 17,358 12,134 11,757
PUTNAM VT EQU	ITY INCOME FUI 2009 2010 2011		\$12.596 \$13.931 \$13.945	35,900 35,611 25,706
PUTNAM VT GEOI	RGE PUTNAM BAI 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011	\$10.000 \$10.512 \$12.083 \$12.841 \$13.117 \$14.418 \$14.294 \$8.321 \$10.266 \$11.174	\$10.512 \$12.083 \$12.841 \$13.117 \$14.418 \$14.294 \$8.321 \$10.266 \$11.174 \$11.279	3,141 17,937 19,997 34,620 30,252 26,289 11,149 10,936 10,517 9,753
PUTNAM VT GLOI				0 0 373 19,300 50,392 83,907 76,177 61,582 55,636 46,183
PUTNAM VT GLOI		RE FUNDCLAS: \$10.000 \$9.722 \$11.303 \$11.892 \$13.221 \$13.348 \$13.029 \$10.611 \$13.130 \$13.214	\$ 1B \$9.722 \$11.303 \$11.892 \$13.221 \$13.348 \$13.029 \$10.611 \$13.130 \$13.214 \$12.825	0 1,277 1,832 1,747 1,825 1,961 139 0

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
PUTNAM VT GLO	BAL UTILITIES	FUNDCLASS		
	2002	\$10.000	\$11.467	0
	2003	\$11.467	\$14.058	3,216
	2004	\$14.058	\$16.789	3,706
	2005	\$16.789	\$17.903	3,557
	2006	\$17.903	\$22.337	3,442
	2007 2008	\$22.337 \$26.310	\$26.310 \$17.960	3,165 43
	2009	\$17.960	\$18.936	50
	2010	\$18.936	\$18.938	52
	2011	\$18.938	\$17.594	56
PUTNAM VT GRO	 WTH AND TNCOM	F FUNDCLASS	TR	
TOTAL VI CIO	2002	\$10.000	\$10.796	0
	2003	\$10.796	\$13.506	13,936
	2004	\$13.506	\$14.738	20,681
	2005	\$14.738	\$15.231	29,879
	2006	\$15.231	\$17.340	36,373
	2007	\$17.340	\$15.999	25,411
	2008	\$15.999	\$9.632	12,393
	2009 2010	\$9.632 \$12.280	\$12.280	10,381
	2010	\$12.280	\$13.794 \$12.919	10,965 11,289
PUTNAM VT HIG			<b>#</b> 10 700	0
	2002	\$10.000	\$10.738	0
	2003 2004	\$10.738 \$13.345	\$13.345 \$14.488	363,012 53,015
	2005	\$14.488	\$14.670	49,391
	2006	\$14.670	\$15.925	43,697
	2007	\$15.925	\$16.075	35,867
	2008	\$16.075	\$11.672	24, 451
	2009	\$11.672	\$17.216	22,798
	2010	\$17.216	\$19.282	11,273
	2011	\$19.282	\$19.270	9,895
PUTNAM VT INC	OME FUNDCLA	SS IB		
	2002	\$10.000	\$10.183	0
	2003	\$10.183	\$10.443	163,346
	2004	\$10.443	\$10.711	94,571
	2005	\$10.711	\$10.768	149,423
	2006	\$10.768 \$11.054	\$11.054 \$11.422	159,430 132,584
	2007 2008	\$11.054 \$11.422	\$11.422 \$8.533	91,416
	2009	\$8.533	\$12.291	87,147
	2010	\$12.291	\$13.262	69,943
	2011	\$13.262	\$13.677	55,962
				*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	For the Year Ending December 31	Unit Value	at End	Number of Units Outstanding at End of Period
PUTNAM VT INTE	ERNATIONAL EO	JITY FUNDCLA	ASS IB	
	2002	\$10.000	\$10.602	0
	2003	\$10.602	\$13.383	228,069
	2004	\$13.383	\$15.272	171,334
	2005	\$15.272	\$16.829	53,857
	2006	\$16.829	\$21.110	54,094
	2007	\$21.110 \$22.464	\$22.464	55,076 33,330
	2008 2009	\$12.365	\$12.365 \$15.135	30,099
	2010	\$15.135	\$16.355	25,046
	2011	\$16.355	\$13.342	18,531
PUTNAM VT INVE			\$10.405	0
	2002 2003	\$10.000 \$10.405	\$10.405	5,187
	2004	\$12.992	\$14.373	4,353
	2005	\$14.373	\$15.359	4,774
	2006	\$15.359	\$17.187	54, 996
	2007	\$17.187	\$16.005	35,019
	2008	\$16.005	\$9.502	7,451
	2009	\$9.502	\$12.209	5,658
	2010	\$12.209	\$13.659	5,763
	2011	\$13.659	\$13.421	2,924
PUTNAM VT MONE	EY MARKET FUNI	DCLASS IB		
	2002	\$10.000	\$9.983	4,006
	2003	\$9.983	\$9.853	776,190
	2004	\$9.853	\$9.741	571,779
	2005	\$9.741	\$9.809	283,085
	2006	\$9.809	\$10.057	213,854
	2007	\$10.057	\$10.349	342,086
	2008 2009	\$10.349 \$10.424	\$10.424 \$10.259	324,791 309,668
	2010	\$10.424	\$10.259	139,474
	2011	\$10.079	\$9.900	108,589
PUTNAM VT MUL				0
	2002 2003	\$10.000 \$10.377	\$10.377 \$13.497	3,291
	2003	\$13.497	\$13.497	3,402
	2005	\$14.621	\$15.797	233
	2006	\$15.797	\$16.843	234
	2007	\$16.843	\$17.489	168
	2008	\$17.489	\$10.521	0
	2009	\$10.521	\$13.653	0
	2010	\$13.653	\$16.031	2,373
	2011	\$16.031	\$14.944	2,372

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
PUTNAM VT NEW		CLASS TR		
TOTAL VI ILL	2002	\$10.000	\$11.202	0
	2003	\$11.202	\$14.574	6,517
	2004	\$14.574	\$16.522	18,620
	2005	\$16.522	\$17.183	71,713
	2006	\$17.183	\$19.579	74,753
	2007	\$19.579	\$18.286	63,253
	2008	\$18.286	\$9.921	39,738
	2009	\$9.921	\$9.338	0
PUTNAM VT RESI	EARCH FUNDC	ASS TR		
TOTAL VI KLO	2002	\$10.000	\$10.640	0
	2003	\$10.640	\$13.096	5,620
	2004	\$13.096	\$13.834	6,279
	2005	\$13.834	\$14.268	1,616
	2006	\$14.268	\$15.599	1,566
	2007	\$15.599	\$15.403	1,499
	2008	\$15.403	\$9.296	534
	2009	\$9.296	\$12.160	509
	2010	\$12.160	\$13.898	719
	2011	\$13.898	\$13.411	686
PUTNAM VT VIS	TA FUNDCLAS	S IB		
	2002	\$10.000	\$10.370	Θ
	2003	\$10.370	\$13.562	2,975
	2004	\$13.562	\$15.798	2,606
	2005	\$15.798	\$17.401	2,301
	2006	\$17.401	\$18.022	3,112
	2007	\$18.022	\$18.372	1,127
	2008	\$18.372	\$9.825	273
	2009	\$9.825	\$13.388	267
	2010	\$13.388	\$15.277	0
PUTNAM VT VOYA	AGER FUNDCL	 ΔSS TR		
TOTIVAL VI VOI	2002	\$10.000	\$10.107	0
	2003	\$10.107	\$12.398	27,311
	2004	\$12.398	\$12.789	27,234
	2005	\$12.789	\$13.276	34,981
	2006	\$13.276	\$13.748	33,560
	2007	\$13.748	\$14.246	25,420
	2008	\$14.246	\$8.809	15,219
	2009	\$8.809	\$14.180	14,031
	2010	\$14.180	\$16.823	19,786
	2011	\$16.823	\$13.573	23,049

### BASIC CONTRACT

### MORTALITY & EXPENSE = 1.6

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
UIF EMERGING	MARKETS DEBT	PORTFOLIO. CL	 ASS II	
	2002	\$10.000	\$11.057	0
	2003	\$11.057	\$13.874	0
	2004	\$13.874 \$14.000	\$14.999 \$16.510	6,120 10,110
	2005 2006	\$14.999 \$16.519	\$16.519 \$17.977	14,849
	2007	\$17.977	\$18.782	10,381
	2008	\$18.782	\$15.683	7,102
	2009	\$15.683	\$20.040	6,200
	2010 2011	\$20.040 \$21.599	\$21.599 \$22.674	4,048 7,999
		ΨΖ1.399	Ψ22.074	
UIF GLOBAL FR	ANCHISE PORTF	,		
	2003 2004	\$10.000 \$10.000	\$10.000 \$11.075	0 24,900
	2004	\$11.075	\$12.180	47,188
	2006	\$12.180	\$14.536	101,345
	2007	\$14.536	\$15.670	83,710
	2008	\$15.670	\$10.936	58,984
	2009 2010	\$10.936 \$13.915	\$13.915 \$15.586	55,696 42,266
	2011	\$15.586	\$16.693	36,346
UIF GROWTH PO PORTFOLIO, C	RTFOLIO, CLAS	S I FORMERLY,	UIF CAPITAL	GROWTH
,	2004	\$10.000	\$10.749	18,791
	2005	\$10.749	\$12.215	16,554
	2006	\$12.215	\$12.490	10,996
	2007 2008	\$12.490 \$14.952	\$14.952 \$7.461	10,166 2,938
	2009	\$7.461	\$12.131	3,621
	2010	\$12.131	\$14.638	1,574
	2011	\$14.638	\$13.974	3,159
UIF GROWTH PO PORTFOLIO, C	RTFOLIO, CLAS	S II FORMERLY	, UIF CAPITAL	GROWTH
	2004	\$10.000	\$10.723	10,867
	2005	\$10.723	\$12.162	12,616
	2006 2007	\$12.162 \$12.400	\$12.400 \$14.815	13,657 6,253
	2008	\$14.815	\$7.370	7,839
	2009	\$7.370	\$11.953	4,708
	2010	\$11.953	\$14.394	4,856
	2011	\$14.394	\$13.707	4,385
UIF MID CAP G	ROWTH PORTFOL	IO, CLASS II		
	2006	\$10.000	\$9.820	22,302
	2007	\$9.820	\$11.823	30,094
	2008	\$11.823 \$6.175	\$6.175 \$9.544	19,376 17 313
	2009 2010	\$6.175 \$9.544	\$9.544 \$12.398	17,313 19,532
	2011	\$12.398	\$11.303	13,370
				•

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.6

Sub-Accounts	For the Year Ending December 31		at End	Number of Units Outstanding at End of Period
UTE CMALL COM	DANY CROUTH R	ODTEOL TO		
UIF SMALL COM	2003	\$10.000	\$13.575	504
	2003	\$13.575	\$15.858	1,901
	2005	\$15.858	\$17.582	1,861
	2006	\$17.582	\$19.312	5,220
	2007	\$19.312	\$19.526	4,232
	2008	\$19.526	\$11.422	2,737
	2009	\$11.422	\$16.450	5,060
	2010	\$16.450	\$20.446	3,421
	2011	\$20.446	\$18.331	3,341
UIF U.S. REAL				
	2002	\$10.000	\$10.698	0
	2003	\$10.698	\$14.511	6,427
	2004	\$14.511	\$19.392	23,013
	2005	\$19.392	\$22.236	24,523
	2006 2007	\$22.236 \$30.066	\$30.066 \$24.425	29,901 16,406
	2007	\$24.425	\$14.859	12,296
	2009	\$14.859	\$18.750	12,283
	2010	\$18.750	\$23.852	6,595
	2011	\$23.852	\$24.753	5,862
VAN KAMPEN LI	T MONEY MARKE	T PORTFOLIO0	CLASS II	
	2003	\$10.000	\$10.000	0
	2004	\$10.000	\$9.875	113,071
	2005	\$9.875	\$9.934	251,605
	2006	\$9.934	\$10.164	133,457
	2007	\$10.164	\$10.426	137,828
	2008	\$10.426	\$10.422	135,319
	2009	\$10.422	\$10.243	0

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.60% and an administrative expense charge of 0.19%.

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION BOTH ADDED ON OR AFTER MAY 1, 2003, AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.5

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Outstanding
CIDELITY VID	CONTRACIND(D)	DODTEOL TO SI	EDVICE CLASS	
FIDELIII VIP	CONTRAFUND(R) 2006	\$10.000		2 0
	2007	\$10.193	\$11.633	0
	2008	\$11.633	\$6.487	0
	2009	\$6.487	\$8.551	0
	2010	\$8.551	\$9.730	0
	2011	\$9.730	\$9.205	0
FIDELITY VIP	FREEDOM 2010	PORTFOLIOSE	RVICE CLASS 2	
	2006		\$10.383	0
	2007	\$10.383	\$10.953	0
	2008	\$10.953	\$7.976	0
	2009	\$7.976	\$7.976 \$9.620	0
	2010	\$9.620	\$10.536	Θ
	2011	\$10.536	\$10.210	Θ
ETDELTTY VTD	FREEDOM 2020		DVTCE CLASS 2	
FIDELIII VIF	2006		\$10.412	0
	2007	\$10.412	\$11.141	0
	2008	\$11.141	\$7.285	0
	2009	\$7.285	\$9.113	0
	2010	\$9.113	\$10.138	Õ
	2011	\$10.138	\$9.744	0
FIDELITY VIP	FREEDOM 2030	PORTFOLIOSE	RVICE CLASS 2	
	2006	\$10.000		0
	2007	\$10.421	\$11.263	0
	2008	\$11.263	\$6.776	0
	2009	\$6.776	\$8.650	0
	2010	\$8.650	\$9.755	0
	2011	\$9.755	\$9.224	0
ETDELTTY VTP	FREEDOM INCOM			2
. LUCLIII VII	2006		\$10.274	0
	2007	\$10.274	\$10.588	0
	2008	\$10.588	\$9.200	Ō
	2009	\$9.200	\$10.263	0
	2010	\$10.263	\$10.712	Ō
	2011	\$10.712	\$10.569	0
ETDELTTY VID	CDOWTH CTOOK		DVTCE CLASS 2	
FINELIA ATA	GROWTH STOCK			0
	2006	\$10.000		0
	2007	\$9.673	\$11.511	0
	2008	\$11.511	\$6.186	0
	2009	\$6.186	\$8.694	0
	2010	\$8.694	\$10.133	0
	2011	\$10.133	\$9.905	0

### MORTALITY & EXPENSE = 2.5

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Outstanding at End
ETDELTTY VTP	INDEX 500 POR	 TEOLTOSERVIO	CE CLASS 2	
	2006	\$10.000		0
	2007	\$10.742	\$10.994	Θ
	2008	\$10.994	\$6.722	0
	2009	\$6.722	\$8.262	0
	2010	\$8.262	\$9.224	0
	2011	\$9.224	\$9.137	0
FIDELITY VIP	MID CAP PORTE	OLIOSERVICE	CLASS 2	
		\$10.000	\$9.804	Θ
	2007	\$9.804	\$11.002	0
	2008	\$11.002	\$6.465	0
	2009	\$6.465	\$8.793	0
	2010 2011	\$8.793 \$11.001	\$11.001 \$9.544	0 0
	2011	этт. оот	Ф9.544 	
FTVIP FRANKL	IN GROWTH AND	INCOME SECURI	ΓΙΕS FUNDCL	ASS 2
	2003	\$10.669	\$13.259	576
	2004	\$13.259	\$14.271	539
	2005	\$14.271	\$14.377	540
	2006	\$14.377	\$16.335	497
	2007	\$16.335	\$15.304	510
	2008	\$15.304	\$9.658	443
	2009	\$9.658	\$11.894	470
	2010	\$11.894	\$13.505	445
	2011	\$13.505	\$13.459	397
	 IN INCOME SECU			
	2004		\$11.156	Θ
	2005	\$11.156	\$11.031	0
	2006	\$11.031	\$12.693	0
	2007	\$12.693	\$12.814	Θ
	2008	\$12.814	\$8.771	0
	2009	\$8.771	\$11.574	0
	2010	\$11.574	\$12.690	0
	2011	\$12.690	\$12.644	0
FTVTP FRANKI	IN LARGE CAP G	ROWTH SECURIT	TES FUNDCLAS	SS 2
	2004	\$10.000	\$10.496	0
	2005	\$10.496	\$10.323	Õ
	2006	\$10.323	\$11.140	0
	2007	\$11.140	\$11.514	0
	2008	\$11.514	\$7.336	0
	2009	\$7.336	\$9.261	Θ
	2010	\$9.261	\$10.056	0
	2011	\$10.056	\$9.639	0

### MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	at End	Number of Units Outstanding at End of Period
FTVIP FRANKLI	N SMALL CAP V 2003	ALUE SECURITII \$11.008	ES FUNDCLAS \$14.417	S 2 722
	2004	\$14.417	\$17.361	641
	2005 2006	\$17.361 \$18.377	\$18.377 \$20.921	630 622
	2007	\$20.921	\$19.871	640
	2008	\$19.871	\$12.951	547
	2009	\$12.951	\$16.277	553
	2010	\$16.277	\$20.310	499
	2011	\$20.310	\$19.022	465 
FTVIP FRANKLI		AP GROWTH SEC	URITIES FUND-	-CLASS 2
	2003	\$11.788	\$15.390	0
	2004	\$15.390	\$16.694	0
	2005 2006	\$16.694 \$17.024	\$17.024 \$18.007	0 0
	2007	\$18.007	\$19.490	0
	2008	\$19.490	\$10.905	Õ
	2009	\$10.905	\$15.236	0
	2010	\$15.236	\$18.923	0
	2011	\$18.923	\$17.525	0
FTVIP FRANKLI				
	2004	\$10.000	\$10.176	1,084
	2005	\$10.176	\$10.141	1,084
	2006	\$10.141	\$10.265	1,084
	2007	\$10.265	\$10.648	1,084
	2008 2009	\$10.648 \$11.148	\$11.148 \$11.184	1,084 1,084
	2010	\$11.184	\$11.458	1,034
	2011	\$11.458	\$11.784	976
FTVIP MUTUAL				
	2006 2007	\$10.000 \$10.936	\$10.936 \$11.901	0 0
	2008	\$11.901	\$8.285	0
	2009	\$8.285	\$9.942	0
	2010	\$9.942	\$10.832	0
	2011	\$10.832	\$10.229	0
FTVIP MUTUAL	SHARES SECURT	TIES FUNDCL	ASS 2	
	2003	\$10.569	\$12.560	1,429
	2004	\$12.560	\$13.766	1,378
	2005	\$13.766	\$14.811	1,332
	2006	\$14.811 \$17.062	\$17.063 \$17.170	1,250 1,203
	2007 2008	\$17.063 \$17.179	\$17.179 \$10.513	1,203
	2009	\$10.513	\$12.895	1,132
	2010	\$12.895	\$13.953	1,133
	2011	\$13.953	\$13.437	1,072

### MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	Accumulation Unit Value at End of Period	Outstanding		
	FTVIP TEMPLETON DEVELOPING MARKETS SECURITIES FUNDCLASS 2					
11111 1211 221		\$11.642		0		
	2004	\$16.706	\$20.275	0		
	2005	\$20.275	\$25.143	0		
	2006	\$25.143	\$31.342	0		
	2007	\$31.342	\$39.272	0		
	2008	\$39.272	\$18.073	Θ		
	2009	\$18.073	\$30.353	0		
	2010	\$30.353	\$34.732	0		
	2011	\$34.732	\$28.440	Θ		
ETVID TEMPLET	ON FOREIGN SE	CUDITIES EUND				
FIVIE ILMFLLI				Θ		
	2003	\$10.348 \$13.463	\$15.403 \$15.528	608		
	2005	\$15.528	\$16.649	608		
	2006	\$16.649	\$19.677	608		
	2007	\$19.677	\$22.104	608		
	2008	\$22.104	\$12.824	608		
	2009	\$12.824	\$17.101	608		
	2010	\$17.101	\$18.041	580		
	2011	\$18.041				
FTVIP TEMPLET	ON GLOBAL BON					
	2003	\$10.550 \$12.760	\$12.760	0		
		\$12.760		0		
	2005	\$14.247	\$13.438	0		
	2006	\$13.438	\$14.747	0		
	2007	\$14.747 \$15.927	\$15.927 \$16.461	0 0		
	2008	\$15.927 \$16.461	\$10.461	0		
	2009 2010	\$19.011	\$21.173	0		
	2010	\$21.173	\$20.425	0		
INVESCO VAN K	AMPEN V.I. CA					
	2003	\$9.898 \$11.621	\$11.621	0		
				0		
	2005	\$12.075	\$12.648	0		
	2006	\$12.648	\$12.632	0		
	2007	\$12.632 \$14.336	\$14.336	0		
	2008		\$7.098	0		
	2009	\$7.098	\$11.441	0		
	2010 2011	\$11.441 \$13.312	\$13.312 \$12.127	0 0		
	2011	Ψ13.312	Ψ12.121	U		

### MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Yea Ending December 31	r Unit Value at Beginning		Number of Units Outstanding at End of Period
INVESCO VAN K	(AMPEN V.I. C	OMSTOCK FUND	SERIES II	
	2004	\$10.000	\$11.258	0
	2005	\$11.258	\$11.407	0
	2006	\$11.407	\$12.882	0
	2007 2008	\$12.882 \$12.242	\$12.242 \$7.647	0 0
	2009	\$7.647	\$9.555	0
	2010	\$9.555	\$10.758	0
	2011	\$10.758	\$10.248	0
TNVESCO VAN K		OUITY AND INCO		
1	2004	\$10.000	\$10.885	0
	2005	\$10.885	\$11.374	0
	2006	\$11.374	\$12.461	0
	2007	\$12.461	\$12.532	0
	2008	\$12.532	\$9.429	0
	2009 2010	\$9.429 \$11.238	\$11.238 \$12.252	0 0
	2010	\$12.252	\$12.232	0
				•
INVESCO VAN K	KAMPEN V.I. G	ROWTH AND INCO	ME FUNDSERI	ES II
	2003	\$10.754	\$13.221	1,365
	2004	\$13.221	\$14.683	1,280
	2005	\$14.683	\$15.677	1,227
	2006 2007	\$15.677 \$17.694	\$17.694 \$17.650	1,195 1,156
	2007	\$17.650	\$11.643	961
	2009	\$11.643	\$14.061	1,028
	2010	\$14.061	\$15.351	1,037
	2011	\$15.351	\$14.601	981
		TD CAD CDOUTU		
INVESCO VAN K	2004	ID CAP GROWTH \$10.000	\$11.047	0
	2005	\$11.047	\$11.945	0
	2006	\$11.945	\$12.197	0
	2007	\$12.197	\$13.955	0
	2008	\$13.955	\$7.219	0
	2009	\$7.219	\$10.986	0
	2010	\$10.986	\$13.606	0 0
	2011	\$13.606	\$12.001	
INVESCO VAN K	CAMPEN V.I. M	ID CAP VALUE F	UNDSERIES I	
	2004	\$10.000	\$11.222	1,693
	2005	\$11.222	\$12.265	1,587
	2006	\$12.265	\$14.407	1,479
	2007	\$14.407 \$15.117	\$15.117	1,356
	2008 2009	\$15.117 \$8.636	\$8.636 \$11.698	1,302 1,256
	2010	\$11.698	\$13.916	1,147
	2011	\$13.916	\$13.667	1,048
				•

### MORTALITY & EXPENSE = 2.5

Ending	Unit Value at Beginning of Period	of Period	Outstanding at End of Period
INVESCO VAN KAMPEN V.I. MI			
2004	\$10.000		0
2005	\$11.215	\$12.240	0
2006	\$12.240	\$14.369	0
2007 2008	\$14.369 \$15.063	\$15.063 \$8.586	0 0
2009	\$8.586	\$11.626	0
2010	\$11.626	\$13.824	0
2011	\$13.824		0
LORD ABBETT SERIES FUND, I			
2004		\$10.334	0 0
2005 2006	\$10.334 \$10.188	\$10.188 \$10.840	<u>Θ</u>
2007	\$10.188	\$11.199	0
2007	\$11.199	\$8.987	0
2009	\$8.987	\$11.745	0
2010	\$11.745	\$12.837	Õ
2011	\$12.837	\$13.040	0
LORD ABBETT SERIES FUND, I			
2004	\$10.000		0
2005	\$10.881	\$11.326	0 0
2006 2007	\$11.326 \$12.636	\$12.636 \$13.120	0
2007	\$12.030	\$9.107	0
2009	\$9.107	\$11.163	0
2010	\$11.163	\$12.930	0
2011	\$12.930		0
LORD ABBETT SERIES FUND, I			
2004		\$10.866	0
2005	\$10.866 \$10.918	\$10.918	0 0
2006 2007	\$10.916	\$12.460 \$12.540	0
2007	\$12.540	\$7.758	0
2009	\$7.758	\$8.975	0
2010	\$8.975	\$10.255	0
2011	\$10.255	\$9.373	0
LORD ABBETT SERIES FUND, I	INCGROWTH O	PPORTUNITIES	PORTFOLIO
2004	\$10.000	\$11.113	0
2005	\$11.113	\$11.315	0
2006	\$11.315	\$11.881	0
2007	\$11.881	\$14.020	0
2008	\$14.020	\$8.425	0
2009	\$8.425	\$11.932	0
2010 2011	\$11.932 \$14.273	\$14.273 \$12.494	0 0
2011	Ψ14.213	Ψ12.494	U

### MORTALITY & EXPENSE = 2.5

Sub-Accounts		Unit Value at Beginning	Accumulation Unit Value at End of Period	Outstanding
I ODD ADDETT S	ERIES FUND, II	νςMTD-CΛΡ '	VALUE DODTEOL	 TO
LUKU ADDETT 3	2004	\$10.000	\$11.096	0
	2005	\$11.096	\$11.686	0
	2006	\$11.686	\$12.764	0
	2007	\$12.764	\$12.491	0
	2008	\$12.491	\$7.371	0
	2009	\$7.371	\$9.081	0
	2010 2011	\$9.081 \$11.085	\$11.085 \$10.354	0 0
	2011			
OPPENHEIMER B	ALANCED FUND/			
	2003		\$12.964	0
	2004	\$12.964	\$13.851	0
	2005	\$13.851	\$13.975	0
	2006	\$13.975	\$15.077	0
	2007 2008	\$15.077 \$15.180	\$15.180 \$8.329	0 0
	2009	\$8.329	\$9.855	0
	2010	\$9.855	\$10.806	0
	2011	\$10.806	\$10.556	Õ
OPPENHEIMER C	APITAL APPREC			
	2003	\$10.000	\$12.206	1,456
	2004	\$12.206	\$12.663	1,465
	2005	\$12.663	\$12.923	1,481
	2006	\$12.923 \$13.542	\$13.542 \$15.002	1,540 1,366
	2007 2008	\$15.002	\$7.932	1,300
	2009	\$7.932	\$11.127	1,339
	2010	\$11.127	\$11.818	1,329
	2011	\$11.818	\$11.342	1,218
OPPENHEIMER C	ORE BOND FUND	/VASERVICE	SHARES	
	2004	\$10.000		0
	2005	\$10.082	\$10.040	0
	2006	\$10.040	\$10.253	0
	2007	\$10.253	\$10.384	0
	2008 2009	\$10.384 \$6.156	\$6.156 \$6.532	0 0
	2010	\$6.532	\$7.074	0
	2011	\$7.074	\$7.430	0
OPPENHEIMER G	LOBAL SECURIT		SERVICE SHARE	S
	2003	\$10.051	\$14.093	0
	2004	\$14.093	\$16.303	0
	2005	\$16.303	\$18.097	0
	2006 2007	\$18.097 \$20.660	\$20.669 \$21.222	0
	2007	\$20.669 \$21.333	\$21.333 \$12.386	0 0
	2009	\$21.333 \$12.386	\$16.796	0
	2010	\$16.796	\$18.912	0
	2011	\$18.912	\$16.834	0
	-	*		-

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value	
OPPENHEIMER GLOBAL STRATEGIC INCOME FUND/VASERVICE SHARES				
	2003	\$11.212	\$12.016	57
	2004	\$12.016	\$12.679	56
	2005 2006	\$12.679 \$12.645	\$12.645 \$13.196	56 56
	2007	\$12.045	\$14.066	50 52
	2008	\$14.066	\$11.705	36
	2009	\$11.705	\$13.486	35
	2010	\$13.486	\$15.063	31
	2011	\$15.063	\$14.754	28
OPPENHEIMER HIGH INCOME FUND/VASERVICE SHARES				
	2003	\$10.695	\$12.829	0
	2004	\$12.829	\$13.574	0
	2005	\$13.574	\$13.475	0
	2006	\$13.475	\$14.324	0
	2007	\$14.324	\$13.871	0
	2008	\$13.871	\$2.892	0
	2009 2010	\$2.892 \$3.544	\$3.544 \$3.947	0 0
	2011	\$3.947	\$3.743	0
OPPENHEIMER MAIN STREET FUND(R)/VASERVICE SHARES				
0 221.21.21. 021. 1.02(1.)/ 1/1. 021.22. 022	2003	\$10.431	\$12.508	1,423
	2004	\$12.508	\$13.285	2,527
	2005	\$13.285	\$13.671	2,532
	2006	\$13.671	\$15.268	2,503
	2007	\$15.268	\$15.472	2,445
	2008	\$15.472	\$9.240	2,345
	2009	\$9.240	\$11.508	2,391
	2010 2011	\$11.508 \$12.971	\$12.971 \$12.583	2,287 2,563
OPPENHEIMER MAIN STREET SMALL- & MID-CAP FUND(R)/VASERVICE SHARES FORMERLY, OPPENHEIMER MAIN STREET SMALL CAP FUND(R)/VASERVICE SHARES				
	2003	\$10.680	\$14.518	Θ
	2004	\$14.518	\$16.837	0
	2005	\$16.837	\$17.977	0
	2006	\$17.977	\$20.060	0
	2007	\$20.060	\$19.245	0
	2008	\$19.245	\$11.610	0
	2009	\$11.610	\$15.464	0
	2010	\$15.464	\$18.518	0
	2011	\$18.518	\$17.591	0

### MORTALITY & EXPENSE = 2.5

Sub-Account:			at End of Period	Number of Units Outstanding at End of Period
OPPENHEIMER	 SMALL- & MID-C	AP GROWTH FUNI	D/VASERVICE	
	2003	\$10.308	\$12.267	0
	2004	\$12.267	\$14.257	0
	2005	\$14.257	\$15.538	0
	2006	\$15.538	\$15.529	0
	2007	\$15.529	\$16.021	Θ
	2008	\$16.021	\$7.917	Θ
	2009	\$7.917	\$10.190	Θ
	2010	\$10.190	\$12.609	Θ
	2011	\$12.609	\$12.374	0
PUTNAM VT E	QUITY INCOME FU	NDCLASS IB		
	2009	\$10.000	\$11.800	Θ
	2010	\$11.800	\$12.930	0
	2011	\$12.930	\$12.825	Θ
DITNAM VT G	EORGE PUTNAM BA	LANCED EUND		
FUTNAM VI G	2003	\$10.649	\$11.963	Θ
	2004	\$11.963	\$12.596	911
	2004	\$12.596	\$12.749	960
	2006	\$12.749	\$13.886	982
	2007	\$13.886	\$13.639	981
	2008	\$13.639	\$7.867	891
	2009	\$7.867	\$9.617	957
	2010	\$9.617	\$10.372	978
	2011	\$10.372	\$10.372	891
PUTNAM VT G	LOBAL ASSET ALL			
	2003	\$10.717	\$12.309	0
	2004	\$12.309	\$13.069	0
	2005	\$13.069	\$13.605	0
	2006	\$13.605	\$14.943	0
	2007	\$14.943	\$14.966	0
	2008	\$14.966	\$9.710	0
	2009	\$9.710	\$12.776	0
	2010	\$12.776	\$14.258	0
	2011 	\$14.258	\$13.818	0
PUTNAM VT G	LOBAL HEALTH CA	RE FUNDCLAS	S IB	
	2003	\$10.201	\$11.190	0
	2004	\$11.190	\$11.665	0
	2005	\$11.665	\$12.850	0
	2006	\$12.850	\$12.855	0
	2007	\$12.855	\$12.432	Θ
	2008	\$12.432	\$10.032	0
	2009	\$10.032	\$12.300	Θ
	2010	\$12.300	\$12.265	0
	2011	\$12.265	\$11.795	Θ

### MORTALITY & EXPENSE = 2.5

Sub-Accounts		Accumulation Unit Value at Beginning of Period		<b>Outstanding</b>
PUTNAM VT GLO	 RΔI IITTI TTTES	FUNDCLASS	 TR	
TOTIVALL VI GEOL	2003	\$11.450	440 007	0
	2004	\$13.937	\$13.937 \$16.469	44
	2005	\$16.469	\$17.401	41
	2006	\$17.401	\$17.401 \$21.512	35
	2007	\$21.512	\$25.106	28
	2008	\$25.106	\$25.106 \$16.981 \$17.740	25
	2009	\$16.981	\$17.740	27
	2010	\$17.740	\$17.579	27
	2011	\$17.579	\$16.182	26
PUTNAM VT GROV		E FUNDCLASS		
				1,360
	2004	\$10.958 \$13.370	\$14.457	2,340
	2005	\$14,457	\$14.804	2,355
	2006	\$13.376 \$14.457 \$14.804	\$16.700	2,315
	2007	\$16.700	\$15.267	
	2008	\$16.700 \$15.267	\$9.107	2,370 2,273
	2009	\$9.107	\$15.267 \$9.107 \$11.504 \$12.804	2,318
	2010	\$11.504	\$12.804	2,318 2,243
	2011	\$12.804	\$11.882	2,551
PUTNAM VT HIGH	H YIELD FUND-			
	2003	\$11.828 \$13.212	\$13.212	0
	2004	\$13.212	\$14.212	0
	2005	\$14.212	\$14.259	0
	2006	\$14.259	\$14.259 \$15.337	0
	2007	\$15.337	\$15.339	0
	2008	\$15.339	\$15.339 \$11.035	0
	2009	\$11.035	\$16.128	0
	2010	\$16.128	\$16.128 \$17.898	0
	2011	\$17.898	\$17.723	0
PUTNAM VT INCO	OME FUNDCLA			
	2003	\$10.324	\$10.338	0
	2004	\$10.338	\$10.506	0
	2005	\$10.506	\$10.466	0
	2006	\$10.466	\$10.645	0
	2007	\$10.645	\$10.899	0
	2008	\$10.645 \$10.899	\$8.068	0
	2009	\$8.068	\$11.514	0
	2010	\$11.514	\$11.514 \$12.310	0
	2011	\$12.310	\$12.579	0

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Year Ending December 31		Unit Value at End	Outstanding
PUTNAM VT INTERNATIONAL EQUITY FUND	2003	\$10.542	¢12 240	0
	2004	\$13.249	\$13.249 \$14.981	0
	2005	\$14.981	\$16.357	0
	2006	\$16.357	\$20.331	0
	2007	\$20.331	\$21.436	0
	2008	\$21.436	\$11.691	0
	2009	\$11.691	\$14.179	0
	2010 2011	\$14.179 \$15.181	\$15.181 \$12.271	0 0
	2011	Φ12.101	Φ12.2/1	
PUTNAM VT INVESTORS FUNDCLASS IB				
	2003	\$10.658	\$12.862	0
	2004	\$12.862	\$14.098	0
	2005	\$14.098	\$14.929	0
	2006	\$14.929	\$16.552	0
	2007 2008	\$16.552 \$15.273	\$15.273 \$8.984	0 0
	2009	\$8.984	\$11.437	0
	2010	\$11.437	\$12.678	0
	2011	\$12.678	\$12.343	0
PUTNAM VT MONEY MARKET FUNDCLASS				
	2003	\$9.906	\$9.755	0
	2004 2005	\$9.755 \$9.555	\$9.555 \$9.534	0 0
	2006	\$9.534	\$9.686	0
	2007	\$9.686	\$9.875	0
	2008	\$9.875	\$9.856	0
	2009	\$9.856	\$9.611	0
	2010	\$9.611	\$9.356	0
	2011	\$9.356	\$9.106	0
PUTNAM VT MULTI-CAP GROWTH FUNDCL	ΛΟΟ TD			
FORMAN VI NOLII-CAF GROWIN FORDCL	2003	\$10.944	\$13.362	1,492
	2004	\$13.362	\$14.343	1,502
	2005	\$14.343	\$15.354	1,449
	2006	\$15.354	\$16.221	1,490
	2007	\$16.221	\$16.688	1,419
	2008	\$16.688	\$9.947	1,314
	2009 2010	\$9.947	\$12.790	1,333
	2010	\$12.790 \$14.880	\$14.880 \$13.744	1,902 1,780
			Ψ13.744	
PUTNAM VT NEW VALUE FUNDCLASS IB				
	2003	\$11.285	\$14.429	0
	2004	\$14.429	\$16.207	0
	2005	\$16.207	\$16.701	0
	2006	\$16.701 \$18.856	\$18.856 \$17.440	0 0
	2007 2008	\$18.856 \$17.449	\$17.449 \$9.379	0
	2009	\$9.379	\$8.819	0

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.5

PUTNAM VT RESEARCH FUNDCLASS IB  2004 \$12.965 \$13.570 0 2005 \$13.570 \$13.688 0 2006 \$13.588 \$15.023 0 2007 \$15.023 \$14.698 0 2008 \$14.698 \$1.799 0 2009 \$8.799 \$11.391 \$12.900 0 2010 \$11.391 \$12.900 0 2011 \$12.900 \$12.335 0 2011 \$12.900 \$12.325 0 2011 \$12.900 \$12.325 0 2011 \$12.900 \$12.325 0 2011 \$12.900 \$12	Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
2003   \$10,807   \$12,965   \$0	DITNAM VT RESEARCH FUND. CLASS TR				
2005   \$13.570   \$13.868   0   2006   \$13.868   \$15.023   0   2007   \$15.023   \$14.698   0   2008   \$14.698   \$8.789   0   2009   \$1.898   \$11.391   0   2010   \$11.391   \$12.900   0   2011   \$12.900   \$12.335   0   2011   \$12.900   \$12.335   0   2011   \$12.900   \$12.800   2011   \$12.900   2011   \$12.900   2011   \$12.900   2011   \$12.900   2011   \$12.900   2011   \$12.900   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800   2011   \$12.900   \$12.800	FORMAN VI RESEARCH FONDCEASS ID	2003	\$10.807	\$12.965	0
2006   \$13,868   \$15,023   \$14,698   \$0   2007   \$15,623   \$14,698   \$0   2008   \$14,698   \$8,789   \$0   2009   \$8,789   \$11,391   \$0   2010   \$11,391   \$12,590   \$0   2011   \$12,900   \$12,335   \$0    PUTNAM VT VISTA FUNDCLASS IB    2003   \$10,764   \$13,427   736   2004   \$13,427   \$15,497   728   2005   \$15,497   \$16,913   \$691   2006   \$16,913   \$17,357   744   2007   \$17,357   \$17,551   715   2008   \$17,551   \$9,299   724   2009   \$9,289   \$21,541   \$14,216   \$0    PUTNAM VT VOYAGER FUNDCLASS IB    2003   \$10,545   \$12,274   \$16,907   2006   \$12,904   \$13,240   \$1,809   2007   \$13,240   \$13,240   \$1,809   2007   \$13,240   \$13,240   \$1,809   2007   \$13,240   \$13,594   \$1,765   2008   \$13,594   \$8,329   \$1,585   2009   \$8,329   \$13,244   \$1,615   2011   \$15,615   \$12,483   \$1,242    UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II    2008   \$17,731   \$15,045   \$12,174   \$0   2006   \$14,713   \$16,056   \$0   2007   \$17,313   \$17,922   \$0   2008   \$17,731   \$17,922   \$0   2008   \$17,731   \$17,922   \$0   2008   \$17,731   \$17,922   \$0   2009   \$14,828   \$18,774   \$0   2009   \$14,828   \$18,774   \$0   2009   \$14,828   \$18,774   \$0   2009   \$14,828   \$18,774   \$0   2009   \$11,958   \$14,713   \$10,000   \$0   2004   \$11,958   \$14,713   \$10,000   \$0   2004   \$11,958   \$14,713   \$15,044   \$0   2005   \$10,974   \$11,958   \$0   2006   \$11,958   \$14,141   \$15,144   \$0   2007   \$14,444   \$13,167   \$0   2008   \$11,958   \$14,444   \$0   2009   \$10,000   \$10,044   \$0   2009   \$10,044   \$13,167   \$14,613   \$0   2009   \$14,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$11,444   \$13,167   \$0   2000   \$10,444   \$13,167   \$0   2000   \$10,444					
2007   \$15,023   \$14,698   \$8,789   0   2008   \$14,698   \$8,789   0   2019   \$11,391   \$12,900   0   2011   \$12,900   \$11,391   \$12,900   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2011   \$12,900   \$12,335   0   2014   \$13,427   \$15,497   \$728   2084   \$13,427   \$15,497   \$728   2085   \$15,497   \$16,913   691   2086   \$16,913   \$17,357   \$744   2067   \$17,531   \$9,289   \$724   2088   \$17,531   \$9,289   \$724   2089   \$12,541   \$14,216   0   2080   \$17,531   \$9,289   \$724   2089   \$12,541   \$14,216   0   2080   \$12,541   \$14,216   0   2080   \$12,541   \$14,216   0   2080   \$12,541   \$14,216   0   2080   \$12,274   \$12,545   1,697   2095   \$12,545   \$12,274   1,630   2096   \$12,274   \$13,240   1,830   2097   \$13,240   \$13,240   1,830   2097   \$13,240   \$13,240   1,830   2097   \$13,240   \$13,544   1,752   2089   \$85,329   \$13,284   1,752   2089   \$85,329   \$13,284   1,752   2089   \$85,329   \$13,284   1,752   2089   \$85,329   \$13,284   1,752   2089   \$85,329   \$13,284   1,752   2080   \$14,713   \$16,096   0   2086   \$14,090   \$10,090   2086   \$14,044					
2008   \$14.698   \$8.789   \$0   2009   \$8.799   \$11.391   \$0   2010   \$11.391   \$12.900   \$0   2011   \$12.900   \$12.335   \$0   \$0   2011   \$12.900   \$12.335   \$0   \$0   2011   \$12.900   \$12.335   \$0   \$0   2011   \$12.900   \$12.335   \$0   \$0   \$0   2011   \$12.900   \$12.335   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$					
2009   \$8.789   \$11.391   0   2016   \$11.391   \$12.900   0   2011   \$12.900   \$12.335   0   2011   \$12.900   \$12.335   0   2011   \$12.900   \$12.335   0   2011   \$12.900   \$12.335   0   2011					
PUTNAM VT VISTA FUNDCLASS IB  2003 \$10.764 \$13.427 736 2004 \$13.427 \$15.497 728 2005 \$15.497 \$16.913 691 2006 \$15.497 \$16.913 691 2007 \$17.357 \$17.531 715 2008 \$17.531 \$9.289 724 2009 \$9.289 \$12.541 744 2010 \$12.541 \$14.216 0  PUTNAM VT VOYAGER FUNDCLASS IB  2003 \$10.545 \$12.274 \$12.545 1,697 2004 \$12.521 \$12.274 \$12.545 1,697 2005 \$12.545 \$12.904 1,709 2006 \$12.274 \$12.545 1,697 2006 \$12.274 \$12.545 1,697 2006 \$12.2904 \$13.240 1,830 2006 \$12.904 \$13.240 1,830 2007 \$13.240 \$13.594 \$8.329 1,585 2009 \$13.284 \$15.615 1,167 2010 \$13.284 \$15.615 1,167 2011 \$15.615 \$12.493 1,242  UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II  2008 \$13.735 \$14.713 0 2010 \$13.284 \$15.615 1,167 2011 \$15.615 \$12.493 1,242  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2009 \$14.828 \$17.732 0 2009 \$14.828 \$18.774 0 2009 \$14.828 \$17.922 \$14.828 0 2009 \$14.828 \$17.922 \$14.828 0 2009 \$13.877 \$22.848 0 2009 \$13.877 \$22.848 0 2009 \$13.877 \$22.848 0 2009 \$13.877 \$22.848 0 2009 \$13.735 \$14.713 0 2006 \$16.056 \$17.313 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 \$0 2009 \$14.828 \$18.774 \$0 2009 \$14.828 \$18.774 0 2009 \$13.877 \$22.848 0 2009 \$14.828 \$18.774 \$0 2009 \$14.828 \$14.11 \$0 2009 \$14.828 \$14.11 \$0 2009 \$14.828 \$14.11 \$0 2009 \$14.444 \$1.10 \$0 2009 \$14.444 \$1.10 \$0 2009 \$14.444 \$1.10 \$0 2009					0
PUTNAM VT VISTA FUNDCLASS IB    2003					
2003   \$10,764   \$13.427   736   2004   \$13.427   \$15.497   728   2005   \$15.497   \$16.913   691   2006   \$16.913   \$17.357   744   2007   \$17.357   \$17.551   715   715   2008   \$17.531   \$17.557   \$17.551   715   2008   \$17.531   \$18.289   724   2010   \$12.541   \$14.216   0   2009   \$1.2541   \$14.216   0   2009   \$1.2541   \$14.216   0   2009   \$1.2541   \$14.216   0   2009   \$1.2541   \$14.216   0   2009   \$1.2541   \$14.216   0   2009   \$1.2541   \$14.216   0   2004   \$12.541   \$14.216   0   2004   \$12.541   \$14.216   0   2004   \$12.541   \$14.216   0   2004   \$12.545   \$12.274   \$12.545   \$1.697   2005   \$12.545   \$12.274   \$1.309   2006   \$12.944   \$13.240		2011	\$12.900	\$12.335	0
2004   \$13.427   \$15.497   728   2005   \$15.497   \$16.913   691   2006   \$16.913   \$17.357   744   2007   \$17.357   \$17.537   774   2007   \$17.357   \$17.531   715   2008   \$17.551   \$19.289   724   2009   \$9.289   \$12.541   744   2010   \$12.541   \$14.216   0   2008	PUTNAM VT VISTA FUNDCLASS IB				
2005   \$15.497   \$16.913   691		2003	\$10.764	\$13.427	736
2006   \$16.913   \$17.357   744   2007   \$17.357   \$17.531   715   2008   \$17.531   \$19.289   724   2009   \$9.289   \$12.541   744   2010   \$12.541   \$14.216   0   2010					
2007   \$17,357   \$17,531   715					
2008   \$17.531   \$9.289   724   2009   \$9.289   \$12.541   744   2010   \$12.541   \$14.216   0   0   1   2   2   2   2   2   2   2   2   2					
PUTNAM VT VOYAGER FUNDCLASS IB  2003 \$10.545 \$12.274 1,630 2004 \$12.274 \$12.545 1,697 2005 \$12.545 \$12.904 1,709 2006 \$12.904 \$13.240 \$13.240 1,830 2007 \$13.240 \$13.594 1,752 2008 \$13.594 \$8.329 1,585 2009 \$8.329 \$13.284 1,301 2010 \$13.284 \$15.615 1,167 2011 \$15.615 \$12.483 1,242  UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II  2003 \$12.251 \$13.735 0 2004 \$13.735 \$14.713 0 2005 \$14.713 \$16.056 0 2006 \$16.056 \$17.313 \$17.922 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 0 2010 \$18.774 \$20.049 0 2011 \$20.049 \$20.854 0  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.000 0 2004 \$10.000 \$10.974 0 2015 \$10.974 \$11.958 0 2006 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$11.958 \$14.141 0 2008 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$15.104 \$14.441 1 2009 \$10.444 \$13.167 0					
PUTNAM VT VOYAGER FUNDCLASS IB  2003 \$10.545 \$12.274 \$12.545 1,697 2005 \$12.545 \$12.904 1,709 2006 \$12.904 \$13.240 1,830 2007 \$13.240 \$13.594 1,752 2008 \$13.594 \$8.329 1,585 2009 \$8.329 \$13.284 1,301 2010 \$13.284 \$15.615 1,167 2011 \$15.615 \$12.483 1,242  UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II  2003 \$12.251 \$13.735 0 2004 \$13.735 \$14.713 0 2005 \$14.713 \$16.056 0 2006 \$16.056 \$17.313 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 0 2009 \$14.828 \$18.774 0 2010 \$18.774 \$20.049 0 2011 \$20.049 \$20.854 0  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.000 0 2004 \$10.000 \$10.974 0 2005 \$10.974 \$11.958 0 2006 \$11.958 \$14.111 0 2007 \$14.114 \$15.104 0 2007 \$14.114 \$15.104 0 2008 \$15.104 \$10.444 0 2009 \$14.424 \$13.167 0		2009			744
2003   \$10.545   \$12.274   1,630		2010	\$12.541	\$14.216	0
2003   \$10.545   \$12.274   1,630	PUTNAM VT VOYAGER FUNDCLASS TB				
2005   \$12.545   \$12.904   1,709	TOTAL VI VOTAGER FORD GEAGG ID	2003	\$10.545	\$12.274	1,630
2006   \$12.904   \$13.240   1,830		2004	\$12.274	\$12.545	1,697
2007   \$13.240   \$13.594   1,752   2008   \$13.594   \$8.329   1,585   2009   \$8.329   \$13.284   1,301   2010   \$13.284   \$15.615   1,167   2011   \$15.615   \$12.483   1,242					,
2008   \$13.594   \$8.329   \$1,585					•
2009					,
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II  2003 \$12.251 \$13.735 0 2004 \$13.735 \$14.713 0 2005 \$14.713 \$16.056 0 2006 \$16.056 \$17.313 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 0 2010 \$18.774 \$20.049 0 2011 \$20.049 \$20.854 0  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.900 0 2004 \$10.000 \$10.974 0 2005 \$10.974 \$11.958 0 2006 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$15.104 \$10.444 0 2009 \$10.444 \$13.167 0 2009 \$10.444 \$13.167 0					
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II  2003 \$12.251 \$13.735 0 2004 \$13.735 \$14.713 0 2005 \$14.713 \$16.056 0 2006 \$16.056 \$17.313 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 0 2010 \$18.774 \$20.049 0 2011 \$20.049 \$20.854 0  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.000 0 2004 \$10.000 \$10.974 0 2005 \$10.974 \$11.958 0 2006 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$15.104 \$10.444 0 2009 \$10.444 \$13.167 0					
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$12.251 \$13.735 0 2004 \$13.735 \$14.713 0 2005 \$14.713 \$16.056 0 2006 \$16.056 \$17.313 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 0 2010 \$18.774 \$20.049 0 2011 \$20.049 \$20.854 0  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.000 0 2004 \$10.000 \$10.974 0 2005 \$10.974 \$11.958 0 2006 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$15.104 \$10.444 0 2009 \$10.444 \$13.167 0 2009 \$10.444 \$13.167 0		2011	\$15.615	\$12.483	1,242
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$12.251 \$13.735 0 2004 \$13.735 \$14.713 0 2005 \$14.713 \$16.056 0 2006 \$16.056 \$17.313 0 2007 \$17.313 \$17.922 0 2008 \$17.922 \$14.828 0 2009 \$14.828 \$18.774 0 2010 \$18.774 \$20.049 0 2011 \$20.049 \$20.854 0  UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.000 0 2004 \$10.000 \$10.974 0 2005 \$10.974 \$11.958 0 2006 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$15.104 \$10.444 0 2009 \$10.444 \$13.167 0 2009 \$10.444 \$13.167 0	UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II				
2005   \$14.713   \$16.056   0	, , , , , , , , , , , , , , , , , , ,	2003	\$12.251	\$13.735	0
2006   \$16.056   \$17.313   0					
2007   \$17.313   \$17.922   0					
2008   \$17.922   \$14.828   0					
2010   \$18.774   \$20.049   0					
\$20.049   \$20.854   0					
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II  2003 \$10.000 \$10.000 0 2004 \$10.000 \$10.974 0 2005 \$10.974 \$11.958 0 2006 \$11.958 \$14.141 0 2007 \$14.141 \$15.104 0 2008 \$15.104 \$10.444 0 2009 \$10.444 \$13.167 0 2010 \$13.167 \$14.613 0					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2011	\$20.049	φ20.054 	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
2005       \$10.974       \$11.958       0         2006       \$11.958       \$14.141       0         2007       \$14.141       \$15.104       0         2008       \$15.104       \$10.444       0         2009       \$10.444       \$13.167       0         2010       \$13.167       \$14.613       0					
2006       \$11.958       \$14.141       0         2007       \$14.141       \$15.104       0         2008       \$15.104       \$10.444       0         2009       \$10.444       \$13.167       0         2010       \$13.167       \$14.613       0					
2007       \$14.141       \$15.104       0         2008       \$15.104       \$10.444       0         2009       \$10.444       \$13.167       0         2010       \$13.167       \$14.613       0					
2008       \$15.104       \$10.444       0         2009       \$10.444       \$13.167       0         2010       \$13.167       \$14.613       0					
2010 \$13.167 \$14.613 0		2008	\$15.104	\$10.444	Θ
2011 \$14.013 \$13.300 0					
		2011	Ψ17.010	Ψ10.300	O

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	
UIF GROWTH PORTFOLIO, CLASS I FORMERLY, UIF CAPITAL GROWTH				
PORTFOLIO, CLASS I	2004	\$10.000	\$10.683	1,685
	2005	\$10.683	\$12.029	1,541
	2006	\$12.029	\$12.187	1,643
	2007	\$12.187	\$14.455	1,371
	2008	\$14.455	\$7.147	1,419
	2009 2010	\$7.147 \$11.514	\$11.514 \$13.766	1,257 1,097
	2010	\$13.766	\$13.700	1,003
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
CLASS II	2004	\$10.000	\$10.657	0
	2005	\$10.657	\$11.977	0
	2006	\$11.977	\$12.100	0
	2007	\$12.100	\$14.323	0
	2008	\$14.323	\$7.059	0
	2009 2010	\$7.059 \$11.345	\$11.345 \$13.536	0 0
	2010	\$13.536	\$12.772	0
UIF MID CAP GROWTH PORTFOLIO, CLASS II	2000	<b>#10.000</b>	<b>#0</b> 750	0
	2006 2007	\$10.000 \$9.759	\$9.759 \$11.642	0 0
	2008	\$11.642	\$6.025	0
	2009	\$6.025	\$9.226	0
	2010	\$9.226	\$11.875	0
	2011	\$11.875	\$10.727	Θ
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.492	0
	2004	\$13.492	\$15.617	0
	2005	\$15.617	\$17.156	0
	2006 2007	\$17.156 \$18.672	\$18.672	0 0
	2007	\$18.672 \$18.705	\$18.705 \$10.841	0
	2009	\$10.703	\$15.470	0
	2010	\$15.470	\$19.053	0
	2011	\$19.053	\$16.925	0
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II				
•	2003	\$11.344	\$14.366	0
	2004	\$14.366	\$19.022	510
	2005	\$19.022	\$21.613	510
	2006 2007	\$21.613 \$28.957	\$28.957 \$23.307	510 510
	2007	\$23.307	\$23.307 \$14.048	510
	2009	\$14.048	\$17.565	510
	2010	\$17.565	\$22.140	487
	2011	\$22.140	\$22.765	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### MORTALITY & EXPENSE = 2.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
VAN KAMPEN LI	T MONEY MARKE	T PORTFOLIO0	CLASS TT	
	2003	\$10.000	\$10.000	Θ
	2004	\$10.000	\$9.784	0
	2005	\$9.784	\$9.753	0
	2006	\$9.753	\$9.887	0
	2007	\$9.887	\$10.049	Θ
	2008	\$10.049	\$9.953	Θ
	2009	\$9.953	\$9.696	0

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.50% and an administrative expense charge of 0.19%.

[LOGO]

THE ALLSTATE VARIABLE ANNUITIES (ALLSTATE VARIABLE ANNUITY, ALLSTATE VARIABLE ANNUITY - L SHARE)

ALLSTATE LIFE INSURANCE COMPANY

STREET ADDRESS: 5801 SW 6TH AVE. TOPEKA, KS 66606-0001 MAILING ADDRESS: P.O. BOX 758566, TOPEKA, KS 66675-8566

TELEPHONE NUMBER: 1-800-457-7617

FAX NUMBER: 1-785-228-4584

PROSPECTUS DATED MAY 1, 2012 

Allstate Life Insurance Company ("ALLSTATE LIFE") has offered the following individual and group flexible premium deferred variable annuity contracts (each, a "CONTRACT"):

ALLSTATE VARIABLE ANNUITY

ALLSTATE VARIABLE ANNUITY - L SHARE

This prospectus contains information about each Contract that you should know before investing. Please keep it for future reference. These Contracts are no longer offered for new sales.

Each Contract currently offers several investment alternatives ("INVESTMENT ALTERNATIVES"). The investment alternatives include up to 3 fixed account options ("FIXED ACCOUNT OPTIONS"), depending on the Contract, and include 60\* variable sub-accounts ("VARIABLE SUB-ACCOUNTS") of the Allstate Financial Advisors Separate Account I ("VARIABLE ACCOUNT"). Each Variable Sub-Account invests exclusively in shares of the following funds ("FUNDS"):

MORGAN STANLEY VARIABLE INVESTMENT SERIES (CLASS Y)

FIDELITY(R) VARIABLE INSURANCE PRODUCTS (SERVICE CLASS 2)

THE UNIVERSAL INSTITUTIONAL FUNDS, INC. (CLASS II SHARES)

FRANKLIN TEMPLETON VARIABLE INSURANCE PRODUCTS TRUST (CLASS 2)

AIM VARIABLE INSURANCE FUNDS (INVESCO GOLDMAN SACHS VARIABLE INSURANCE TRUST VARIABLE INSURANCE FUNDS) (SERIES II)

PIMCO VARIABLE INSURANCE TRUST

ALLIANCEBERNSTEIN VARIABLE PRODUCTS SERIES FUND, INC. (CLASS B)

PUTNAM VARIABLE TRUST (CLASS IB)

\* Certain Variable Sub-Accounts may not be available depending on the date you purchased your Contract. Please see page 45 for information about Variable Sub-Account or Portfolio liquidations, mergers, closures and name changes.

Each Fund has multiple investment Portfolios ("PORTFOLIOS"). Not all of the Funds and/or Portfolios, however, may be available with your Contract. You should check with your Morgan Stanley Financial Advisor for further information on the availability of the Funds and/or Portfolios. Your annuity application will list all available Portfolios.

WE (Allstate Life) have filed a Statement of Additional Information, dated May 1, 2012, with the Securities and Exchange Commission ("SEC"). It contains more information about each Contract and is incorporated herein by reference, which means that it is legally a part of this prospectus. Its table of contents appears on page 89 of this prospectus. For a free copy, please write or call us at the address or telephone number above, or go to the SEC's Web site (http://www.sec.gov). You can find other information and documents about us, including documents that are legally part of this prospectus, at the SEC's Web site.

IMPORTANT THE SECURITIES AND EXCHANGE COMMISSION HAS NOT APPROVED OR DISAPPROVED THE SECURITIES DESCRIBED IN THIS PROSPECTUS, NOR HAS IT PASSED ON THE ACCURACY OR THE ADEQUACY OF THIS PROSPECTUS. ANYONE WHO TELLS YOU OTHERWISE IS COMMITTING A FEDERAL CRIME. NOTICES

INVESTMENT IN THE CONTRACTS INVOLVES INVESTMENT RISKS, INCLUDING POSSIBLE LOSS OF PRINCIPAL.

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This prospectus uses a number of important terms that you may not be familiar with. The index below identifies the page that describes each term.

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Withdrawal Benefit Option Fee

1:

\* In certain states a Contract was available only as a group Contract. If you purchased a group Contract, we issued you a certificate that represents your ownership and that summarizes the provisions of the group Contract. References to "Contract" in this prospectus include certificates, unless the context requires otherwise. References to "Contract" also include both Contracts listed on the cover page of this prospectus, unless otherwise noted. However, we administer each Contract separately.

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The Contracts offer many of the same basic features and benefits. They differ primarily with respect to the charges imposed, as follows:

- .. The ALLSTATE VARIABLE ANNUITY CONTRACT has a mortality and expense risk charge of 1.10%, an administrative expense charge of 0.19%\*, and a withdrawal charge of up to 7% with a 7-year withdrawal charge period;
- .. The ALLSTATE VARIABLE ANNUITY L SHARE CONTRACT has a mortality and expense risk charge of 1.50%, an administrative expense charge of 0.19%\*, and a withdrawal charge of up to 7% with a 3-year withdrawal charge period.

Other differences between the Contracts relate to available Fixed Account Options. For a side-by-side comparison of these differences, please refer to Appendix A of this prospectus.

\* The administrative expense charge may be increased, but will never exceed 0.35%. Once your Contract is issued, we will not increase the administrative expense charge for your Contract. The administrative expense charge is 0.19% for Contracts issued before January 1, 2005 and 0.19% for Contracts issued on or after October 17, 2005. The administrative expense charge is 0.30% for Contracts issued on or after January 1, 2005 and prior to October 17, 2005; effective October 17, 2005 and thereafter, the administrative expense charge applied to such Contracts is 0.19%.

The following is a snapshot of the Contracts. Please read the remainder of this prospectus for more information.

#### FLEXIBLE PAYMENTS

We are no longer offering new contracts.

You can add to your Contract as often and as much as you like, but each subsequent payment must be at least \$1,000 (\$50 for automatic payments). We may limit the cumulative amount of purchase payments to a maximum of \$1,000,000 in any Contract.

TRIAL EXAMINATION PERIOD You may cancel your Contract within 20 days of receipt or any longer period as your state may require ("TRIAL EXAMINATION PERIOD"). Upon cancellation, we will return your purchase payments adjusted, to the extent federal or state law permits, to reflect the investment experience of any amounts allocated to the Variable Account, including the deduction of mortality and expense risk charges and administrative expense charges. See "Trial Examination Period"

#### **EXPENSES**

Each Portfolio pays expenses that you will bear indirectly if you invest in a Variable Sub-Account. You also will bear the following expenses:

#### ALLSTATE VARIABLE ANNUITY CONTRACTS

Annual mortality and expense risk charge equal to 1.10% of average daily net assets.

Withdrawal charges ranging from 0% to 7% of purchase payments withdrawn.

### ALLSTATE VARIABLE ANNUITY - L SHARE CONTRACTS

Annual mortality and expense risk charge equal to 1.50% of average daily net assets.

Withdrawal charges ranging from 0% to 7% of purchase payments withdrawn.

#### ALL CONTRACTS

Annual administrative expense charge of 0.19% for Contracts issued before January 1, 2005 and for Contracts issued on or after October 17, 2005 (0.30% for Contracts issued on or after January 1, 2005 and prior to October 17, 2005; effective October 17, 2005 and thereafter, the annual administrative expense charge applied to such Contracts is 0.19%; up to 0.35% for future Contracts).

Annual contract maintenance charge of \$30 (waived in certain cases).

- If you select the MAXIMUM ANNIVERSARY VALUE (MAV) DEATH BENEFIT OPTION ("MAV DEATH BENEFIT OPTION") you will pay an additional mortality and expense risk charge of 0.20% (up to 0.30% for Options added in the future).
- If you select ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, you will pay an additional mortality and expense risk charge of
- If you select the EARNINGS PROTECTION DEATH BENEFIT OPTION you will pay an additional mortality and expense risk charge of 0.25% or 0.40% (up to 0.35% or 0.50% for Options added in the future) depending on the age of the oldest Owner and oldest Annuitant on the date we receive the completed application or request to add the benefit, whichever is later ("RIDER APPLICATION DATE").

- If you select the TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION ("TRUERETURN OPTION") you would pay an additional annual fee ("RIDER FEE") of 0.50% (up to 1.25% for Options added in the future) of the BENEFIT BASE in effect on each Contract anniversary ("CONTRACT ANNIVERSARY") during the Rider Period. You may not select the TrueReturn Option together with a Retirement Income Guarantee Option or any Withdrawal Benefit Option.
- We discontinued offering the SUREINCOME WITHDRAWAL BENEFIT OPTION ("SUREINCOME OPTION") as of May 1, 2006, except in a limited number of states. If you elected the SureIncome Option prior to May 1, 2006, you would pay an additional annual fee ("SUREINCOME OPTION FEE") of 0.50% of the BENEFIT BASE on each Contract Anniversary (see the SureIncome Option Fee section). You may not select the SureIncome Option together with a Retirement Income Guarantee Option, a TrueReturn Option or any other Withdrawal Benefit Option.
- If you select the SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION ("SUREINCOME PLUS OPTION") you would pay an additional annual fee ("SUREINCOME PLUS OPTION FEE") of 0.65% (up to 1.25% for Options added in the future) of the BENEFIT BASE on each Contract Anniversary (see the SureIncome Plus Option Fee section). You may not select the SureIncome Plus Option together with a Retirement Income Guarantee Option, a TrueReturn Option or any other Withdrawal Benefit Option.
- If you select the SUREINCOME FOR LIFE WITHDRAWAL BENEFIT OPTION ("SUREINCOME FOR LIFE OPTION") you would pay an additional annual fee ("SUREINCOME FOR LIFE OPTION FEE") of 0.65% (up to 1.25% for Options added in the future) of the BENEFIT BASE on each Contract Anniversary (see the SureIncome For Life Option Fee section). You may not select the SureIncome For Life Option together with a Retirement Income Guarantee Option, a TrueReturn Option or any other Withdrawal Benefit Option.
- . We discontinued offering RETIREMENT INCOME GUARANTEE OPTION 1 ("RIG 1") as of January 1, 2004 (up to May 1, 2004 in certain states). If you elected RIG 1 prior to May 1, 2004, you will pay an additional annual fee ("Rider Fee") of 0.40% of the Income Base in effect on a Contract Anniversary.
- We discontinued offering RETIREMENT INCOME GUARANTEE OPTION 2 ("RIG 2") as of January 1, 2004 (up to May 1, 2004 in certain states). If you elected RIG 2 prior to May 1, 2004, you will pay an additional annual Rider Fee of 0.55% of the INCOME BASE in effect on a Contract Anniversary.
- If you select the INCOME PROTECTION BENEFIT OPTION you will pay an additional mortality and expense risk charge of 0.50% (up to 0.75% for Options added in the future) during the Payout Phase of your Contract.
- If you select the SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION or SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS ("CSP") you would pay an additional annual fee ("RIDER FEE") of 0.10%\* (up to 0.15% for Options added in the future) of the Contract Value ("CONTRACT VALUE") on each Contract Anniversary. These Options are only available for certain types of IRA Contracts, which are Contracts issued with an Individual Retirement Annuity or Account ("IRA") under Section 408 of the Internal Revenue Code. The CSP is only available for certain Custodial Individual Retirement Accounts established under Section 408 of the Internal

Revenue Code. For Contracts purchased on or after January 1, 2005, we may discontinue offering the Spousal Protection Benefit (Co-Annuitant) Option at any time prior to the time you elect to receive it.

- \* NO RIDER FEE WAS CHARGED FOR THESE OPTIONS FOR CONTRACT OWNERS WHO ADDED THESE OPTIONS PRIOR TO JANUARY 1, 2005. SEE PAGE 12 FOR DETAILS.
- Transfer fee equal to 1.00% (subject to increase to up to 2.00%) of the amount transferred after the 12th transfer in any Contract Year ("CONTRACT YEAR"), which we measure from the date we issue your Contract or a Contract Anniversary.
- . State premium tax (if your state imposes one)
- . NOT ALL OPTIONS ARE AVAILABLE IN ALL STATES

WE MAY DISCONTINUE OFFERING ANY OF THESE OPTIONS AT ANY TIME PRIOR TO THE TIME YOU ELECT TO RECEIVE IT.

### INVESTMENT ALTERNATIVES Each Contract offers several investment alternatives including:

- up to 3 Fixed Account Options that credit interest at rates we guarantee, and
- 60\* Variable Sub-Accounts investing in Portfolios offering professional money management by these investment advisers:
  - . Morgan Stanley Investment Management Inc.
  - . Invesco Advisers, Inc.
  - . AllianceBernstein L.P.
  - . Fidelity Management & Research Company
  - . Franklin Advisers, Inc.
  - . Franklin Mutual Advisers, LLC
  - . Goldman Sachs Asset Management, L.P.
  - . Pacific Investment Management Company LLC
  - . Putnam Investment Management, LLC
  - Templeton Investment Counsel, LLC
  - \* Certain Variable Sub-Accounts may not be available depending on the date you purchased your Contract. Please see page 45 for information about Sub-Accounts and/or Portfolio liquidations, mergers, closures and name changes.

NOT ALL FIXED ACCOUNT OPTIONS ARE AVAILABLE IN ALL STATES OR WITH ALL CONTRACTS.

To find out current rates being paid on the Fixed Account Option(s), or to find out how the Variable Sub-Accounts have performed, please call us at 1-800-457-7617.

## SPECIAL SERVICES

For your convenience, we offer these special services:

- . AUTOMATIC PORTFOLIO REBALANCING PROGRAM
- AUTOMATIC ADDITIONS PROGRAM
- . DOLLAR COST AVERAGING PROGRAM
- . SYSTEMATIC WITHDRAWAL PROGRAM
- . TRUEBALANCE/SM/ ASSET ALLOCATION PROGRAM

INCOME PAYMENTS You can choose fixed income payments, variable income payments, or a combination of the two. You can receive your income payments in one of the following ways (you may select more than one income plan):

life income with guaranteed number of payments

joint and survivor life income with guaranteed number of payments

guaranteed number of payments for a specified period

life income with cash refund

joint life income with cash refund

life income with installment refund

ioint life income with installment refund

Prior to May 1, 2004, Allstate Life also offered two Retirement Income Guarantee Options that guarantee a minimum amount of fixed income payments you can receive if you elect to receive income payments.

In addition, we offer an Income Protection Benefit Option that guarantees that your variable income payments will not fall below a certain level.

#### DEATH BENEFITS

If you, the Annuitant, or Co-Annuitant die before the Payout Start Date, we will pay a death benefit subject to the conditions described in the Contract. In addition to the death benefit included in your Contract ("RETURN OF PREMIUM DEATH BENEFIT" or "ROP DEATH BENEFIT"), the death benefit options we currently offer include:

MAV DEATH BENEFIT OPTION;

ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION; AND

EARNINGS PROTECTION DEATH BENEFIT OPTION

The SureIncome Plus Option and SureIncome For Life Option also include a death benefit option, the SureIncome Return of Premium Death Benefit, ("SUREINCOME ROP DEATH BENEFIT").

### TRANSFERS

Before the Payout Start Date, you may transfer your Contract Value among the investment alternatives, with certain restrictions. The minimum amount you may transfer is \$100 or the amount remaining in the investment alternative, if less. The minimum amount that can be transferred into the Standard Fixed Account or Market Value Adjusted Account Options is \$100.

A charge may apply after the 12/th/ transfer in each Contract Year.

### WITHDRAWALS

You may withdraw some or all of your Contract Value at any time during the Accumulation Phase and during the Payout Phase in certain cases. In general, you must withdraw at least \$50 at a time. Withdrawals taken prior to the Payout Start Date are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty. A withdrawal charge and a MARKET VALUE ADJUSTMENT may also apply.

If any withdrawal reduces your Contract Value to less than \$1,000, we will treat the request as a withdrawal of the entire Contract Value unless a Withdrawal Benefit Option is in effect under your Contract. Your Contract will terminate if you withdraw all of your Contract Value.

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Each Contract basically works in two ways.

First, each Contract can help you (we assume you are the "CONTRACT OWNER") save for retirement because you can invest in your Contract's investment alternatives and generally pay no federal income taxes on any earnings until you withdraw them. You do this during what we call the "ACCUMULATION PHASE" of the Contract. The Accumulation Phase begins on the date we issue your Contract (we call that date the "ISSUE DATE") and continues until the Payout Start Date, which is the date we apply your money to provide income payments. During the Accumulation Phase, you may allocate your purchase payments to any combination of the Variable Sub-Accounts and/or Fixed Account Options. If you invest in a Fixed Account Option, you will earn a fixed rate of interest that we declare periodically. If you invest in any of the Variable Sub-Accounts, your investment return will vary up or down depending on the performance of the corresponding Portfolios.

Second, each Contract can help you plan for retirement because you can use it to receive retirement income for life and/or for a pre-set number of years, by selecting one of the income payment options (we call these "INCOME PLANS") described on page 61. You receive income payments during what we call the "PAYOUT PHASE" of the Contract, which begins on the Payout Start Date and continues until we make the last payment required by the Income Plan you select. During the Payout Phase, if you select a fixed income payment option, we guarantee the amount of your payments, which will remain fixed. If you select a variable income payment option, based on one or more of the Variable Sub-Accounts, the amount of your payments will vary up or down depending on the performance of the corresponding Portfolios. The amount of money you accumulate under your Contract during the Accumulation Phase and apply to an Income Plan will determine the amount of your income payments during the Payout Phase.

The timeline below illustrates how you might use your Contract.

[FLOW CHART]

Other income payment options are also available. See "INCOME PAYMENTS."

As the Contract Owner, you exercise all of the rights and privileges provided by the Contract. If you die, any surviving Contract Owner or, if there is none, the BENEFICIARY will exercise the rights and privileges provided by the Contract. See "The Contracts." In addition, if you die before the Payout Start Date, we will pay a death benefit to any surviving Contract Owner or, if there is none, to your Beneficiary. See "Death Benefits."

Please call us at 1-800-457-7617 if you have any question about how the Contracts work.

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THE TABLE BELOW LISTS THE EXPENSES THAT YOU WILL BEAR DIRECTLY OR INDIRECTLY WHEN YOU BUY A CONTRACT. THE TABLE AND THE EXAMPLES THAT FOLLOW DO NOT REFLECT PREMIUM TAXES THAT MAY BE IMPOSED BY THE STATE WHERE YOU RESIDE. FOR MORE INFORMATION ABOUT VARIABLE ACCOUNT EXPENSES, SEE "EXPENSES," BELOW. FOR MORE INFORMATION ABOUT PORTFOLIO EXPENSES, PLEASE REFER TO THE PROSPECTUSES FOR THE FUNDS.

CONTRACT OWNER TRANSACTION EXPENSES

Withdrawal Charge (as a percentage of purchase payments withdrawn)\*

Number of Complete Years Since We Received the Purchase Payment Being Withdrawn/Applicable Charge:

Contract: 0 1 4 8+ Allstate Variable Annuity 7% 7% 6% 5% 4% 3% 2% 0% 0% Allstate Variable Annuity - L Share 6% 5% 0%

All Contracts: Annual Contract Maintenance Charge Transfer Fee

\$30\*\*
up to 2.00% of the amount transferred\*\*\*

- \* Each Contract Year, you may withdraw a portion of your purchase payments (and/or your earnings, in the case of Charitable Remainder Trusts) without incurring a withdrawal charge ("Free Withdrawal Amount"). See "Withdrawal Charges" for more information.
- \*\* Waived in certain cases. See "Expenses."
- \*\*\* Applies solely to the 13th and subsequent transfers within a Contract Year, excluding transfers due to dollar cost averaging and automatic portfolio rebalancing. We are currently assessing a transfer fee of 1.00% of the amount transferred, however, we reserve the right to raise the transfer fee to up to 2.00% of the amount transferred.

VARIABLE ACCOUNT ANNUAL EXPENSES (AS A PERCENTAGE OF AVERAGE DAILY NET ASSET VALUE DEDUCTED FROM EACH VARIABLE SUB-ACCOUNT)

If you select the basic Contract without any optional benefits, your Variable Account expenses would be as follows:

Basic Contract (without any optional benefit)			Total Variable Account Annual Expense
Allstate Variable Annuity	1.10%	0.19%	1.29%
Allstate Variable Annuity - L Share	1.50%	0.19%	1.69%

\* We reserve the right to raise the administrative expense charge to 0.35%. However, we will not increase the charge once we issue your Contract. The administrative expense charge is 0.19% for Contracts issued before January 1, 2005 and for Contracts issued on or after October 17, 2005. The administrative expense charge is 0.30% for Contracts issued on or after January 1, 2005 and prior to October 17, 2005; effective October 17, 2005 and thereafter, the administrative expense charge applied to such Contracts is 0.19%.

Each Contract also offers optional riders that may be added to the Contract. For each optional rider you select, you would pay the following additional mortality and expense risk charge associated with each rider.

MAV Death Benefit Option
Enhanced Beneficiary Protection (Annual Increase) Option
Earnings Protection Death Benefit Option (issue age 0-70)
Earnings Protection Death Benefit Option (issue age 71-79)

0.20% (up to 0.30% for Options added in the future)
0.25% (up to 0.35% for Options added in the future)
0.40% (up to 0.50% for Options added in the future)

If you select the Options with the highest possible combination of mortality and expense risk charges, your Variable Account expenses would be as follows, assuming current expenses:

Contract with the MAV Death Benefit Option, Enhanced Beneficiary Protection (Annual Increase) Option, Earnings Protection Death Benefit Option (issue age 71-79)

Mortality and Expense Administrative Total Variable Account Risk Charge\* Expense Charge\* Annual Expense

Allstate Variable Annuity	2.00%	0.19%	2.19%
Allstate Variable Annuity - L Share	2.40%	0.19%	2.59%

\* As described above, the administrative expense charge and the mortality and expense charge for certain Options may be higher for future Contracts. However, we will not increase the administrative expense charge once we issue your Contract, and we will not increase the charge for an Option once we add the Option to your Contract. The administrative expense charge is 0.19% for Contracts issued before January 1, 2005 and for Contracts issued on or after October 17, 2005. The administrative expense charge is 0.30% for Contracts issued on or after January 1, 2005 and prior to October 17, 2005; effective October 17, 2005 and thereafter, the administrative expense charge applied to such Contracts is 0.19%.

TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION FEE\*

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON A CONTRACT ANNIVERSARY)

TrueReturn/SM/ Accumulation Benefit Option 0.50%\*

 $^{\star}$  Up to 1.25% for TrueReturn Options added in the future. See "TrueReturn/SM/ Accumulation Benefit Option" for details.

SUREINCOME WITHDRAWAL BENEFIT OPTION FEE\*

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON A CONTRACT ANNIVERSARY)

SureIncome Withdrawal Benefit Option 0.50%\*\*

 $^{\star}$  Effective May 1, 2006, we ceased offering the SureIncome Option except in a limited number of states.

\*\* Up to 1.25% for SureIncome Options added in the future. See "SureIncome Withdrawal Benefit Option" for details.

SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION FEE

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON A CONTRACT ANNIVERSARY)

SureIncome Plus Withdrawal Benefit Option 0.65%\*

 $^{\star}$  Up to 1.25% for SureIncome Plus Options added in the future. See "SureIncome Plus Withdrawal Benefit Option" for details.

SUREINCOME FOR LIFE WITHDRAWAL BENEFIT OPTION FEE

(ANNUAL RATE AS A PERCENTAGE OF BENEFIT BASE ON A CONTRACT ANNIVERSARY)

SureIncome For Life Withdrawal Benefit Option 0.65%\*

\* Up to 1.25% for SureIncome For Life Options added in the future. See "SureIncome For Life Withdrawal Benefit Option" for details.

RETIREMENT INCOME GUARANTEE OPTION FEE\*

(ANNUAL RATE AS A PERCENTAGE OF INCOME BASE ON A CONTRACT ANNIVERSARY)

DTC 0	
RIG 2	0.55%

\* We discontinued offering the Retirement Income Guarantee Options as of January 1, 2004 (up to May 1, 2004 in certain states). Fees shown apply to Contract Owners who selected an Option prior to January 1, 2004 (up to May 1, 2004 in certain states).

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FEE

(AS A PERCENTAGE OF CONTRACT VALUE ON EACH CONTRACT ANNIVERSARY)

Spousal Protection Benefit (Co-Annuitant) Option 0.10%\*

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS FEE

(AS A PERCENTAGE OF CONTRACT VALUE ON EACH CONTRACT ANNIVERSARY)

 $<sup>^{\</sup>star}$  Applies to Contract Owners who select the option on or after January 1, 2005. Up to 0.15% for options added in the future.

 $^{\star}$  Applies to Contract owners who select the option on or after January 1, 2005. Up to 0.15% for options added in the future.

If you select the Spousal Protection Benefit (Co-Annuitant) Option or Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts on or after January 1, 2005, you will pay a Rider Fee at the annual rate of 0.10% of the Contract Value on each Contract Anniversary. We reserve the right to increase the annual Rider Fee to up to 0.15% of the Contract Value. If you selected either of these Options prior to January 1, 2005, there is no charge associated with your Option. See "Spousal Protection Benefit (Co-Annuitant) Option Fee and Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts Fee" for details.

#### INCOME PROTECTION BENEFIT OPTION

(AS A PERCENTAGE OF THE AVERAGE DAILY NET VARIABLE ACCOUNT ASSETS SUPPORTING THE VARIABLE INCOME PAYMENTS TO WHICH THE OPTION APPLIES)

Income	Protection	Benefit	Option	0.50%*

\* The charge for the Income Protection Benefit Option applies during the Payout Phase. We reserve the right to raise the charge to up to 0.75% for Options added in the future. See "Income Payments - Income Protection Benefit Option," below, for details.

### PORTFOLIO ANNUAL EXPENSES - MINIMUM AND MAXIMUM

The next table shows the minimum and maximum total operating expenses charged by the Portfolios that you may pay periodically during the time that you own the Contract. Advisers and/or other service providers of certain Portfolios may have agreed to waive their fees and/or reimburse Portfolio expenses in order to keep the Portfolios' expenses below specified limits. The range of expenses shown in this table does not show the effect of any such fee waiver or expense reimbursement. More detail concerning each Portfolio's fees and expenses appears in the prospectus for each Portfolio.

#### ANNUAL PORTFOLTO EXPENSES

	Minimum	Maximum
Total Annual Portfolio Operating Expenses/(1)/ (expenses that are deducted from Portfolio assets, which may include management fees, distribution and/or services (12b-1) fees, and other expenses)	0.51%	1.95%

(1)Expenses are shown as a percentage of Portfolio average daily net assets (before any waiver or reimbursement) as of December 31, 2011 (except as otherwise noted).

## EXAMPLE 1

This Example is intended to help you compare the cost of investing in the Contracts with the cost of investing in other variable annuity contracts. These costs include Contract owner transaction expenses, Contract fees, Variable Account annual expenses (with a 0.19% annual administrative charge), and Portfolio fees and expenses.

The example shows the dollar amount of expenses that you would bear directly or indirectly if you:

- invested \$10,000 in the Contract for the time periods indicated;
- earned a 5% annual return on your investment;
- surrendered your Contract, or you began receiving income payments for a specified period of less than 120 months, at the end of each time period;
- elected the MAV Death Benefit Option and the Enhanced Beneficiary Protection (Annual Increase) Option;
- elected the Earnings Protection Death Benefit Option (assuming issue age 71-79);
- elected the Spousal Protection Benefit (Co-Annuitant) Option; and
- elected the SureIncome Plus Withdrawal Benefit Option.

THE EXAMPLE DOES NOT INCLUDE ANY TAXES OR TAX PENALTIES YOU MAY BE REQUIRED TO PAY IF YOU SURRENDER YOUR CONTRACT.

The first line of the example assumes that the maximum fees and expenses of any of the Portfolios are charged. The second line of the example assumes that the minimum fees and expenses of any of the Portfolios are charged. Your actual expenses may be higher or lower than those shown below.

> Allstate Variable Annuity Allstate Variable Annuity - L Share 1 Year 3 Years 5 Years 10 Years 1 Year 3 Years 5 Years 10 Years

Costs Based on Maximum Annual

Portfolio Expenses \$1,166 \$2,231 \$3,223 \$5,836 \$1,204 \$2,253 \$3,050 \$6,116

#### EXAMPLE 2

This Example uses the same assumptions as Example 1 above, except that it assumes you decided not to surrender your Contract, or you began receiving income payments for a specified period of at least 120 months, at the end of each time period.

				,			,	10 Years	
Costs Based on Maximum Annual Portfolio Expenses	\$571	\$1,721	\$2,883	\$5,836	\$609	\$1,828	\$3,050	\$6,116	
Costs Based on Minimum Annual Portfolio Expenses	\$433	\$1,323	\$2,248	\$4,717	\$472	\$1,436	\$2,430	\$5,047	

PLEASE REMEMBER THAT YOU ARE LOOKING AT EXAMPLES AND NOT A REPRESENTATION OF PAST OR FUTURE EXPENSES. YOUR RATE OF RETURN MAY BE HIGHER OR LOWER THAN 5%, WHICH IS NOT GUARANTEED. THE EXAMPLES DO NOT ASSUME THAT ANY PORTFOLIO EXPENSE WAIVERS OR REIMBURSEMENT ARRANGEMENTS ARE IN EFFECT FOR THE PERIODS PRESENTED. THE EXAMPLES REFLECT THE FREE WITHDRAWAL AMOUNTS, IF APPLICABLE, AND THE DEDUCTION OF THE ANNUAL CONTRACT MAINTENANCE CHARGE OF \$30 EACH YEAR. THE ABOVE EXAMPLES ASSUME YOU HAVE SELECTED THE MAV DEATH BENEFIT OPTION AND THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION, THE EARNINGS PROTECTION DEATH BENEFIT OPTION (ASSUMING THE OLDEST CONTRACT OWNER OR ANNUITANT IS AGE 71 OR OLDER, AND ALL ARE AGE 79 OR YOUNGER ON THE RIDER APPLICATION DATE), THE SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION AND THE SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION. IF ANY OR ALL OF THESE FEATURES WERE NOT ELECTED, THE EXPENSE FIGURES SHOWN ABOVE WOULD BE SLIGHTLY LOWER.

To measure the value of your investment in the Variable Sub-Accounts during the Accumulation Phase, we use a unit of measure we call the "ACCUMULATION UNIT." Each Variable Sub-Account has a separate value for its Accumulation Units we call "ACCUMULATION UNIT VALUE." Accumulation Unit Value is analogous to, but not the same as, the share price of a mutual fund.

Accumulation Unit Values for the lowest and highest available combinations of Contract charges that affect Accumulation Unit Values for each Contract are shown in Appendix K to this prospectus. The Statement of Additional Information contains the Accumulation Unit Values for all other available combinations of Contract charges that affect Accumulation Unit Values for each Contract. The consolidated financial statements of Allstate Life and the financial statements of the Variable Account, which are comprised of the underlying financial statements of the Sub-Accounts, appear in the Statement of Additional Information.

No Accumulation Unit Values are shown for Contracts with administrative expense charges of 0.30% which applies to Contracts purchased on or after January 1, 2005, and prior to October 17, 2005; effective October 17, 2005, and thereafter, the administrative expense charge applied to such Contracts is 0.19%.

#### THE CONTRACTS

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#### CONTRACT OWNER

Each Contract is an agreement between you, the Contract Owner, and Allstate Life, a life insurance company. As the Contract Owner, you may exercise all of the rights and privileges provided to you by the Contract. That means it is up to you to select or change (to the extent permitted):

- .. the investment alternatives during the Accumulation and Payout Phases,
- .. the amount and timing of your purchase payments and withdrawals,
- .. the programs you want to use to invest or withdraw money,
- .. the income payment plan(s) you want to use to receive retirement income,
- the Annuitant (either yourself or someone else) on whose life the income payments will be based,
- .. the Beneficiary or Beneficiaries who will receive the benefits that the Contract provides when the last surviving Contract Owner or the Annuitant dies, and
- $\dots$  any other rights that the Contract provides, including restricting income payments to Beneficiaries.

If you die, any surviving joint Contract Owner or, if none, the Beneficiary may exercise the rights and privileges provided to them by the Contract. If the sole surviving Contract Owner dies after the Payout Start Date, the Primary Beneficiary will receive any guaranteed income payments scheduled to continue.

If the Annuitant dies prior to the Payout Start Date and the Contract Owner is a grantor trust not established by a business, the new Contract Owner will be the Beneficiary(ies).

The Contract cannot be jointly owned by both a non-living person and a living person unless the Contract Owner(s) assumed ownership of the Contract as a Beneficiary(ies). The maximum age of any Contract Owner on the date we receive the completed application for each Contract is 90.

If you select the Enhanced Beneficiary Protection (MAV) Option, the Enhanced Beneficiary Protection (Annual Increase) Option, or the Earnings Protection Death Benefit Option, the maximum age of any Contract Owner on the Rider Application Date is currently age 79. If you select the Spousal Protection Benefit (Co-Annuitant) Option or the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts (CSP), the maximum age of any Contract Owner or beneficial owner for CSP on the Rider Application Date is currently age 90. If you select the SureIncome Plus Withdrawal Benefit Option, the maximum age of any Contract Owner on the Rider Application Date is age 80. If you select the SureIncome For Life Withdrawal Benefit Option, the minimum and maximum ages of the oldest Contract Owner (oldest annuitant if Contract Owner is a non-living person) on the Rider Application Date are ages 50 and 79, respectively.

The Contract can also be purchased as an IRA or TSA (also known as a 403(b)). The endorsements required to qualify these annuities under the Internal Revenue Code of 1986, as amended, ("Code") may limit or modify your rights and privileges under the Contract. We use the term "QUALIFIED CONTRACT" to refer to a Contract issued as an IRA, 403(b), or with a Qualified Plan.

Except for certain retirement plans, you may change the Contract Owner at any time by written notice in a form satisfactory to us. Until we receive your written notice to change the Contract Owner, we are entitled to rely on

the most recent information in our files. We will provide a change of ownership form to be signed by you and filed with us. Once we accept the change, the change will take effect as of the date you signed the request. We will not be liable for any payment or settlement made prior to accepting the change. Accordingly, if you wish to change the Contract Owner, you should deliver your written notice to us promptly. Each change is subject to any payment we make or other action we take before we accept it. Changing ownership of this Contract may cause adverse tax consequences and may not be allowed under Qualified Contract. Please consult with a competent tax advisor prior to making a request for a change of Contract Owner.

#### ANNUTTANT

The Annuitant is the individual whose age determines the latest Payout Start Date and whose life determines the amount and duration of income payments (other than under Income Plan 3). You may not change the Annuitant at any time. You may designate a joint Annuitant, who is a second person on whose life income payments depend, at the time you select an Income Plan. Additional restrictions may apply in the case of Qualified Plans. The maximum age of the Annuitant on the date we receive the completed application for each Contract is age 90.

If you select the Enhanced Beneficiary Protection (MAV) Death Benefit Option, Enhanced Beneficiary Protection (Annual Increase) Option or the Earnings Protection Death Benefit Option, the maximum age of any Annuitant on the Rider Application Date is age 79.

If you select the Spousal Protection Benefit (Co-Annuitant) Option, the maximum age of any Annuitant on the Rider Application Date is age 90.

If you select the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts, the maximum age of any Annuitant on the Rider Application Date is age 90.

If you select the Income Protection Benefit Option, the oldest Annuitant and joint Annuitant (if applicable) must be age 75 or younger on the Payout Start Date.

If you select the SureIncome Plus Withdrawal Benefit Option, the maximum age of any Annuitant on the Rider Application Date is age 80. If you select the SureIncome For Life Withdrawal Benefit Option, the minimum and maximum ages of the oldest annuitant, if the Contract Owner is a non-living person, on the Rider Application Date are ages 50 and 79, respectively.

If you select an Income Plan that depends on the Annuitant or a joint Annuitant's life, we may require proof of age and sex before income payments begin and proof that the Annuitant or joint Annuitant is still alive before we make each payment.

## CO-ANNUITANT

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION

Contract Owners of IRA Contracts that meet the following conditions and that elect the Spousal Protection Benefit Option may name their spouse as a Co-Annuitant:

- .. the individually owned Contract must be either a traditional, Roth, or Simplified Employee Pension IRA;
- .. the Contract Owner must be age 90 or younger on the Rider Application Date;
- .. the Co-Annuitant must be age 79 or younger on the Rider Application Date; and
- .. the Co-Annuitant must be the sole Primary Beneficiary under the Contract.

Under the Spousal Protection Benefit (Co-Annuitant) Option, the Co-Annuitant will be considered to be an Annuitant during the Accumulation Phase, except the Co-Annuitant will not be considered to be an Annuitant for purposes of determining the Payout Start Date or upon the death of the Co-Annuitant. You may change the Co-Annuitant to a new spouse only if you provide proof of remarriage in a form satisfactory to us. At any time, there may only be one Co-Annuitant under your Contract. See "Spousal Protection Benefit Option and Death of Co-Annuitant" for more information.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS.

Contracts that meet the following conditions and that elect the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts may name the spouse of the Annuitant as a Co-Annuitant:

- .. the beneficially owned Contract must be a Custodial traditional IRA, Custodial Roth IRA, or a Custodial Simplified Employee Pension IRA;
- .. the Annuitant must be the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA;
- .. the Co-Annuitant must be the legal spouse of the Annuitant and only one Co-Annuitant may be named;
- .. the Co-Annuitant must be the sole beneficiary of the Custodial traditional

- ${\tt IRA, Custodial\ Roth\ IRA, or\ the\ Custodial\ Simplified\ Employee\ Pension\ IRA;}$
- . the Annuitant must be age 90 or younger on the Rider Application Date; and
- .. the Co-Annuitant must be age 79 or younger on the Rider Application Date.

Under the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts, the Co-Annuitant will be considered to be an Annuitant during the Accumulation Phase, except the Co-Annuitant will not be considered to be an Annuitant for purposes of determining the Payout Start Date or upon the death of the Co-Annuitant. The Co-Annuitant is not considered the beneficial owner of the Custodial Traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA. See "Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts and Death of Co-Annuitant" for more information.

#### **BENEFICIARY**

You may name one or more Primary and Contingent Beneficiaries when you apply for a Contract. The Primary Beneficiary is the person who may, in accordance with the terms of the Contract, elect to receive the death settlement ("DEATH PROCEEDS") or become the new Contract Owner pursuant to the Contract if the sole surviving Contract Owner dies before the Payout Start Date. A Contingent Beneficiary is the person selected by the Contract Owner who will exercise the rights of the Primary Beneficiary if all named Primary Beneficiaries die before the death of the sole surviving Contract Owner.

You may change or add Beneficiaries at any time, unless you have designated an irrevocable Beneficiary. We will provide a change of Beneficiary form to be signed by you and filed with us. After we accept the form, the change of Beneficiary will be effective as of the date you signed the form. Until we accept your written notice to change a Beneficiary, we are entitled to rely on the most recent Beneficiary information in our files. We will not be liable for any payment or settlement made prior to accepting the change. Accordingly, if you wish to change your Beneficiary, you should deliver your written notice to us promptly. Each Beneficiary change is subject to any payment made by us or any other action we take before we accept the change.

You may restrict income payments to Beneficiaries by providing us with a written request. Once we accept the written request, the restriction will take effect as of the date you signed the request. Any restriction is subject to any payment made by us or any other action we take before we accept the request.

If you did not name a Beneficiary or, unless otherwise provided in the Beneficiary designation, if a named Beneficiary is no longer living and there are no other surviving Primary or Contingent Beneficiaries when the sole surviving Contract Owner dies, the new Beneficiary will be:

- . your spouse or, if he or she is no longer alive,
- .. your surviving children equally, or if you have no surviving children,
- .. your estate.

If more than one Beneficiary survives you (or the Annuitant, if the Contract Owner is a grantor trust), we will divide the Death Proceeds among the surviving Beneficiaries according to your most recent written instructions. If you have not given us written instructions in a form satisfactory to us, we will pay the Death Proceeds in equal amounts to the surviving Beneficiaries. If there is more than one Beneficiary in a class (e.g., more than one Primary Beneficiary) and one of the Beneficiaries predeceases the Contract Owner (the Annuitant if the Contract Owner is a grantor trust), the remaining Beneficiaries in that class will divide the deceased Beneficiary's share in proportion to the original share of the remaining Beneficiaries.

For purposes of this Contract, in determining whether a living person, including a Contract Owner, Primary Beneficiary, Contingent Beneficiary, or Annuitant ("Living Person A") has survived another living person, including a Contract Owner, Primary Beneficiary, Contingent Beneficiary, or Annuitant ("Living Person B"), Living Person A must survive Living Person B by at least 24 hours. Otherwise, Living Person A will be conclusively deemed to have predeceased Living Person B.

Where there are multiple Beneficiaries, we will only value the Death Proceeds at the time the first Beneficiary submits the necessary documentation in good order. Any Death Proceeds amounts attributable to any Beneficiary which remain in the Variable Sub-Accounts are subject to investment risk. If there is more than one Beneficiary taking shares of the Death Proceeds, each Beneficiary will be treated as a separate and independent owner of his or her respective share of the Death Proceeds. Each Beneficiary will exercise all rights related to his or her share of the Death Proceeds, including the sole right to select a death settlement option, subject to any restrictions previously placed upon the Beneficiary. Each Beneficiary may designate a Beneficiary(ies) for his or her respective share, but that designated Beneficiary(ies) will be restricted to the death settlement option chosen by the original Beneficiary.

If there is more than one Beneficiary and one of the Beneficiaries is a corporation, trust or other non-living person, all Beneficiaries will be considered to be non-living persons.

### MODIFICATION OF THE CONTRACT

Only an Allstate Life officer may approve a change in or waive any provision of the Contract. Any change or waiver must be in writing. None of our agents has the authority to change or waive the provisions of the Contract. We may not change the terms of the Contract without your consent, except to conform the Contract to applicable law or changes in the law. If a provision of the Contract is inconsistent with state law, we will follow state law.

## ASSIGNMENT

You may not assign an interest in this Contract as collateral or security for a loan. However, you may assign periodic income payments under this Contract prior to the Payout Start Date. No Beneficiary may assign benefits under the Contract until they are due. We will not be bound by any assignment until the assignor signs it and files it with us. We are not responsible for the validity of any assignment. Federal law prohibits or restricts the assignment of benefits under many types of retirement plans and the terms of such plans may themselves contain restrictions on assignments. An assignment may also result in taxes or tax penalties. YOU SHOULD CONSULT WITH AN ATTORNEY BEFORE TRYING TO ASSIGN PERIODIC INCOME PAYMENTS UNDER YOUR CONTRACT.

#### **PURCHASES**

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#### MINIMUM PURCHASE PAYMENTS

You may make purchase payments at any time prior to the Payout Start Date. All subsequent purchase payments under a Contract must be \$1,000 or more (\$50 for automatic payments). Additional payments may be limited in some states. Please consult with your Morgan Stanley Financial Advisor for details. The total amount of purchase payments we will accept for each Contract without our prior approval is \$1,000,000. We reserve the right to accept lesser subsequent purchase payment amounts. We reserve the right to limit the availability of the investment alternatives for additional investments. We may apply certain limitations, restrictions, and/or underwriting standards as a condition of acceptance of purchase payments.

#### AUTOMATIC ADDITIONS PROGRAM

You may make subsequent purchase payments of \$50 or more per month by automatically transferring money from your bank account. Please consult with your Morgan Stanley Financial Advisor for detailed information. The AUTOMATIC ADDITIONS PROGRAM is not available for making purchase payments into the Dollar Cost Averaging Fixed Account Option.

## ALLOCATION OF PURCHASE PAYMENTS

At the time you apply for a Contract, you must decide how to allocate your purchase payment among the investment alternatives. The allocation you specify on your application will be effective immediately. All allocations must be in whole percents that total 100% or in whole dollars. You can change your allocations by calling us at 1-800-457-7617.

We will allocate your purchase payments to the investment alternatives according to your most recent instructions on file with us. Unless you notify us otherwise, we will allocate subsequent purchase payments according to the allocation for the previous purchase payment. We will effect any change in allocation instructions at the time we receive written notice of the change in good order.

We will credit subsequent purchase payments to the Contract at the close of the business day on which we receive the purchase payment at our home office.

We use the term "business day" to refer to each day Monday through Friday that the New York Stock Exchange is open for business. We also refer to these days as "Valuation Dates." Our business day closes when the New York Stock Exchange closes for regular trading, usually 4:00 p.m. Eastern Time (3:00 p.m. Central Time). If we receive your purchase payment after 3:00 p.m. Central Time on any Valuation Date, we will credit your purchase payment using the Accumulation Unit Values computed on the next Valuation Date.

There may be circumstances where the New York Stock Exchange is open, however, due to inclement weather, natural disaster or other circumstances beyond our control, our offices may be closed or our business processing capabilities may be restricted. Under those circumstances, your Contract Value may fluctuate based on changes in the Accumulation Unit Values, but you may not be able to transfer Contract Value, or make a purchase or redemption request.

With respect to any purchase payment that is pending investment in our Variable Account, we may hold the amount temporarily in a suspense account and may earn interest on amounts held in that suspense account. You will not be credited with any interest on amounts held in that suspense account.

## TRIAL EXAMINATION PERIOD

You may cancel your Contract by providing us with written notice within the Trial Examination Period, which is the 20 day period after you receive the Contract, or such longer period that your state may require. If you exercise this "RIGHT TO CANCEL," the Contract terminates and we will pay you the full amount of your purchase payments allocated to the Fixed Account. We also will return your purchase payments allocated to the Variable Account adjusted, to the extent federal or state law permits, to reflect investment gain or loss, including the deduction of mortality and expense risk charges and administrative expense charges, that occurred from the date of allocation through the date of cancellation. If your Contract is qualified under Code Section 408(b), we will refund the greater of any purchase payments or the Contract Value.

We reserve the right to allocate your purchase payments to the Morgan Stanley VIS Money Market - Class Y Sub-Account during the Trial Examination Period.

For Contracts purchased in California by persons age 60 and older, you may elect to defer until the end of the Trial Examination Period allocation of your purchase payment to the Variable Sub-Accounts. Unless you instruct otherwise, upon making this election, your purchase payment will be allocated to the Morgan Stanley VIS Money Market - Class Y Sub-Account. On the next Valuation Date, 40 days after the Issue Date, your Contract Value will then be reallocated in accordance with your most recent investment allocation instructions.

State laws vary and may require a different period, other variations or adjustments. Please refer to your Contract for state specific information.

#### CONTRACT VALUE

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On the Issue Date, the Contract Value is equal to your initial purchase payment.

Thereafter, your Contract Value at any time during the Accumulation Phase is equal to the sum of the value of your Accumulation Units in the Variable Sub-Accounts you have selected, plus your value in the Fixed Account Option(s) offered by your Contract.

#### ACCUMULATION UNITS

To determine the number of Accumulation Units of each Variable Sub-Account to allocate to your Contract, we divide (i) the amount of the purchase payment or transfer you have allocated to a Variable Sub-Account by (ii) the Accumulation Unit Value of that Variable Sub-Account next computed after we receive your payment or transfer. For example, if we receive a \$10,000 purchase payment allocated to a Variable Sub-Account when the Accumulation Unit Value for the Sub-Account is \$10, we would credit 1,000 Accumulation Units of that Variable Sub-Account to your Contract. Withdrawals and transfers from a Variable Sub-Account would, of course, reduce the number of Accumulation Units of that Sub-Account allocated to your Contract.

#### ACCUMULATION UNIT VALUE

As a general matter, the Accumulation Unit Value for each Variable Sub-Account for each Contract will rise or fall to reflect:

- .. changes in the share price of the Portfolio in which the Variable Sub-Account invests, and
- .. the deduction of amounts reflecting the mortality and expense risk charge, administrative expense charge, and any provision for taxes that have accrued since we last calculated the Accumulation Unit Value.

We determine any applicable withdrawal charges, Rider Fees (if applicable), transfer fees, and contract maintenance charges separately for each Contract. They do not affect the Accumulation Unit Value. Instead, we obtain payment of those charges and fees by redeeming Accumulation Units. For details on how we compute Accumulation Unit Values, please refer to the Statement of Additional Information.

We determine a separate Accumulation Unit Value for each Variable Sub-Account for each Contract on each Valuation Date. We also determine a separate set of Accumulation Unit Values that reflect the cost of each optional benefit, or available combination thereof, offered under the Contract.

YOU SHOULD REFER TO THE PROSPECTUSES FOR THE FUNDS FOR A DESCRIPTION OF HOW THE ASSETS OF EACH PORTFOLIO ARE VALUED, SINCE THAT DETERMINATION DIRECTLY BEARS ON THE ACCUMULATION UNIT VALUE OF THE CORRESPONDING VARIABLE SUB-ACCOUNT AND, THEREFORE, YOUR CONTRACT VALUE.

## TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION

We offer the TrueReturn/SM/ Accumulation Benefit Option, which is available for an additional fee. The TrueReturn Option guarantees a minimum Contract Value on the "RIDER MATURITY DATE." The Rider Maturity Date is determined by the length of the Rider Period which you select. The Option provides no minimum Contract Value if the Option terminates before the Rider Maturity Date. See "Termination of the TrueReturn Option" below for details on termination.

The TrueReturn Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the TrueReturn Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the TrueReturn Option. Currently, you may have only one TrueReturn Option in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a TrueReturn Option, a Retirement Income Guarantee Option or a Withdrawal Benefit Option. The TrueReturn Option has no maximum issue age, however the Rider Maturity Date must occur before the latest Payout Start Date, which is the later of the Annuitant's 99th birthday or the 10th Contract Anniversary. Once added to your Contract, the TrueReturn Option may be cancelled at any time on or after the 5th Rider Anniversary by notifying us in writing in a form satisfactory to us.

The "RIDER ANNIVERSARY" is the anniversary of the Rider Date. We reserve the right to extend the date on which the TrueReturn Option may be cancelled to up to the 10th Rider Anniversary at any time in our sole discretion. Any change we make will not apply to a TrueReturn Option that was added to your Contract prior to the implementation date of the change.

When you add the TrueReturn Option to your Contract, you must select a Rider Period and a Guarantee Option. The Rider Period and Guarantee Option you select determine the AB Factor, which is used to determine the Accumulation Benefit, described below. The "RIDER PERIOD" begins on the Rider Date and ends on the Rider Maturity Date. The "RIDER DATE" is the date the TrueReturn Option was made a part of your Contract. We currently offer Rider Periods ranging from 8 to 20 years depending on the Guarantee Option you select. You may select any Rider Period from among those we currently offer, provided the Rider Maturity Date occurs prior to the latest Payout Start Date. We reserve the right to offer additional Rider Periods in the future, and to discontinue offering any of the Rider Periods at any time. Each Model Portfolio Option available under a Guarantee Option has specific investment requirements that are described in the "Investment Requirements" section below and may depend upon the Rider Date of your TrueReturn Option. We reserve the right to offer additional Guarantee Options in the future, and to discontinue offering any of the Guarantee Options at any time. After the Rider Date, the Rider Period and Guarantee Option may not be changed.

The TrueReturn Option may not be available in all states. We may discontinue offering the TrueReturn Option at any time to new Contract Owners and to existing Contract Owners who did not elect the Option prior to the date of discontinuance.

#### ACCUMULATION BENEFIT.

On the Rider Maturity Date, if the Accumulation Benefit is greater than the Contract Value, then the Contract Value will be increased to equal the Accumulation

Benefit. The excess amount of any such increase will be allocated to the Morgan Stanley VIS Money Market - Class Y Sub-Account. You may transfer the excess amount out of the Morgan Stanley VIS Money Market - Class Y Sub-Account and into another investment alternative at any time thereafter. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee. Prior to the Rider Maturity Date, the Accumulation Benefit will not be available as a Contract Value, Settlement Value, or Death Proceeds. Additionally, we will not pay an Accumulation Benefit if the TrueReturn Option is terminated for any reason prior to the Rider Maturity Date. After the Rider Maturity Date, the TrueReturn Option provides no additional benefit.

The "ACCUMULATION BENEFIT" is equal to the Benefit Base multiplied by the  ${\ensuremath{\mathsf{AB}}}$ Factor. The "AB FACTOR" is determined by the Rider Period and Guarantee Option you selected as of the Rider Date. The following table shows the AB Factors available for the Rider Periods and Guarantee Options we currently offer.

AB FACTORS				
RIDER	PERIOD	GUARANTEE	GUARANTEE	
(NUMBER	OF YEARS)	OPTION 1	OPTION 2	

8	100.0%	NA
 9	112.5%	NA
 10	125.0%	100.0%
 11	137.5%	110.0%
 12	150.0%	120.0%
 13	162.5%	130.0%
 14	175.0%	140.0%
 15	187.5%	150.0%
 16	200.0%	160.0%
 17	212.5%	170.0%
 18	225.0%	180.0%
 19	237.5%	190.0%
 20	250.0%	200.0%

The following examples illustrate the Accumulation Benefit calculations under Guarantee Options 1 and 2 on the Rider Maturity Date. For the purpose of illustrating the Accumulation Benefit calculation, the examples assume the Benefit Base is the same on the Rider Date and the Rider Maturity Date.

Example 1: Guarantee Option 1

AB Factor: 187.5% Rider Date: 1/2/04 Rider Maturity Date: 1/2/19 Benefit Base on Rider Date: \$50,000 Benefit Base on rider Maturity Date: \$50,000

On the Rider Maturity Date (1/2/19):

Accumulation Benefit

Benefit Base on Rider Maturity Date X AB

Factor

=\$50,000 X 187.5% =\$93,750

Example 2: Guarantee Option 2

Guarantee Option: Rider Period: 2 15 AB Factor: 150.0% 1/2/04 Rider Date: Rider Maturity Date: 1/2/19 Benefit Base on Rider Date: \$50,000 Benefit Base on rider Maturity Date: \$50,000

On the Rider Maturity Date (1/2/19):

Accumulation Benefit

Benefit Base on Rider Maturity

Date X AB Factor =\$50,000 X 150.0%

=\$75,000

Guarantee Option 1 offers a higher AB Factor and more rider periods than Guarantee Option 2. Guarantee Option 1 and Guarantee Option 2 have different investment restrictions. See "Investment Requirements" below for more information.

#### BENEFIT BASE.

The Benefit Base is used solely for purposes of determining the Rider Fee and the Accumulation Benefit. The Benefit Base is not available as a Contract Value, Settlement Value, or Death Proceeds. On the Rider Date, the "Benefit Base" is equal to the Contract Value. After the Rider Date, the Benefit Base will be recalculated for purchase payments and withdrawals as follows:

- .. The Benefit Base will be increased by purchase payments made prior to or on the first Contract Anniversary following the Rider Date. Subject to the terms and conditions of your Contract, you may add purchase payments after this date, but they will not be included in the calculation of the Benefit Base. THEREFORE, IF YOU PLAN TO MAKE PURCHASE PAYMENTS AFTER THE FIRST CONTRACT ANNIVERSARY FOLLOWING THE RIDER DATE, YOU SHOULD CONSIDER CAREFULLY WHETHER THIS OPTION IS APPROPRIATE FOR YOUR NEEDS.
- .. The Benefit Base will be decreased by a Withdrawal Adjustment for each withdrawal you make. The Withdrawal Adjustment is equal to (a) divided by (b), with the result multiplied by (c), where:
  - (a) = the withdrawal amount;
  - (b) = the Contract Value immediately prior to the withdrawal; and
  - (c) = the Benefit Base immediately prior to the withdrawal.

Withdrawals taken prior to annuitization (referred to in this prospectus as the Payout Phase) are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty. A withdrawal charge also may apply. See Appendix G for numerical examples that illustrate how the Withdrawal Adjustment is applied.

The Benefit Base will never be less than zero.

## INVESTMENT REQUIREMENTS.

If you add the TrueReturn Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest during the Rider Period. The specific requirements will depend on the model portfolio option ("Model Portfolio Option") you have selected and the effective date of your TrueReturn Option. These requirements are described below in more detail. These requirements may include, but are not limited to, maximum investment limits on certain Variable Sub-Accounts or on certain Fixed Account Options, exclusion of certain Variable Sub-Accounts or of certain Fixed Account Options, required minimum allocations to certain Variable Sub-Accounts, and restrictions on transfers to or from certain investment alternatives. We may also require that you use the Automatic Portfolio Rebalancing Program. We may change the specific requirements that are applicable to a Guarantee Option or a Model Portfolio Option available under a Guarantee Option at any time in our sole discretion. Any changes we make will not apply to a TrueReturn Option that was made a part of your Contract prior to the implementation date of the change, except for changes made due to a change in investment alternatives available under the Contract. Any changes we make will apply to a new TrueReturn Option elected subsequent to the change pursuant to the Rider Trade-In Option.

When you add the TrueReturn Option to your Contract, you must allocate your entire Contract Value as follows:

- (1)to a Model Portfolio Option available with the Guarantee Option you selected, as defined below; or
- (2)to the DCA Fixed Account Option and then transfer all purchase payments and interest according to a Model Portfolio Option available with the Guarantee Option you selected; or
- (3) to a combination of (1) and (2) above.
- For (2) and (3) above, the requirements for the DCA Fixed Account Option must be met. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information.

On the Rider Date, you must select only one of the Model Portfolio Options in which to allocate your Contract Value. After the Rider Date, you may transfer your entire Contract Value to any of the other Model Portfolio Options available with your Guarantee Option. We currently offer several Model Portfolio Options with each of the available Guarantee Options. The Model Portfolio Options that are available under Guarantee Options may differ depending upon the effective date of your TrueReturn Option. Please refer to the Model Portfolio Option 1, Model Portfolio Option 2 and TrueBalance/SM/ Model Portfolio Options sections below for more details. We may add other Model Portfolio Options in the future. We also may remove Model Portfolio Options in the future anytime prior to the date you select such Model Portfolio Option. In

addition, if the investment alternatives available under the Contract

change, we may revise the Model Portfolio Options. The following table summarizes the Model Portfolio Options currently available for use with each Guarantee Option under the TrueReturn Option:

#### GUARANTEE OPTION 1

## GUARANTEE OPTION 2

Conservative Model Portfolio Option \*TrueBalance Moderately \*TrueBalance Moderately Conservative Model Portfolio Option

\*Model Portfolio Option 1 \*Model Portfolio Option 2
\*TrueBalance \*TrueBalance Conservative Model Portfolio Option Conservative Model Portfolio Option \*TrueBalance Moderate Model Portfolio Option \*TrueBalance Moderately Aggressive Model Portfolio Option \*TrueBalance Aggressive

Model Portfolio Option

You may not allocate any of your Contract Value to the Standard Fixed Account Option or to the MVA Fixed Account Option. You must transfer any portion of your Contract Value that is allocated to the Standard Fixed Account Option or to the MVA Fixed Account Option to the Variable Sub-Accounts prior to adding the TrueReturn Option to your Contract. Transfers from the MVA Fixed Account Option may be subject to a Market Value Adjustment. You may allocate any portion of your purchase payments to the DCA Fixed Account Option on the Rider Date, provided the DCA Fixed Account Option is available with your Contract and in your state. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information. We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. At the expiration of a Transfer Period Account any remaining amounts in the Transfer Period Account will be transferred to the Variable Sub-Accounts according to the percentage allocations for the Model Portfolio Option you selected.

Any subsequent purchase payments made to your Contract will be allocated to the Variable Sub-Accounts according to your specific instructions or your allocation for the previous purchase payment (for Model Portfolio Option 1) or the percentage allocation for your current Model Portfolio Option (for TrueBalance Model Portfolio Options) unless you request that the purchase payment be allocated to the DCA Fixed Account Option. Purchase payments allocated to the DCA Fixed Account Option must be \$100 or more. Any withdrawals you request will reduce your Contract Value invested in each of the investment alternatives on a pro rata basis in the proportion that your Contract Value in each bears to your total Contract Value in all Variable Sub-Accounts, unless you request otherwise.

## MODEL PORTFOLIO OPTION 1.

If you choose Model Portfolio Option 1 or transfer your entire Contract Value into Model Portfolio Option 1 under Guarantee Option 1, you must allocate a certain percentage of your Contract Value into each of three asset categories. Please note that certain investment alternatives are not available under Model Portfolio Option 1. You may choose the Variable Sub-Accounts in which you want to invest, provided you maintain the percentage allocation requirements for each category. You may also make transfers among the Variable Sub-Accounts within each category at any time, provided you maintain the percentage allocation requirements for each category. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

Effective October 1, 2004, certain Variable Sub-Accounts under Model Portfolio 1 were reclassified into different asset categories. These changes apply to TrueReturn Options effective prior to and on or after October 1, 2004.

The following table describes the percentage allocation requirements for Model Portfolio Option 1 and Variable Sub-Accounts available under each category (1,3,4,5):

# MODEL PORTFOLIO OPTION 1

20% Category A 50% Category B 30% Category C 0% Category D

Morgan Stanley VIS Money Market - Class Y Sub-Account Fidelity VIP Money Market - Service Class 2 Sub-Account

## CATEGORY B

Invesco V. I. High Yield Securities - Series II Sub-Account/(1)/ Morgan Stanley VIS Income Plus - Class Y Sub-Account Morgan Stanley VIS Limited Duration - Class Y Sub-Account/(3)/ Fidelity VIP High Income - Service Class 2 Sub-Account FTVIP Franklin High Income Securities - Class 2 Sub-Account/(1)/ PIMCO VIT CommodityRealReturn(TM) Strategy - Advisor Shares Sub-Account PIMCO VIT Emerging Markets Bond - Advisor Shares Sub-Account

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UIF Emerging Markets Debt, Class II Sub-Account/(1)/
UIF U.S. Real Estate, Class II Sub-Account

CATEGORY C

Morgan Stanley VIS Multi Cap Growth - Class Y Sub-Account
Invesco V. I. Diversified Dividend - Series II Sub-Account/(5)/
Invesco Van Kampen V. I. Global Value Equity - Series II Sub-Account
Invesco Van Kampen V. I. Equity and Income - Series II Sub-Account
Invesco Van Kampen V. I. Equity and Income - Series II Sub-Account
Invesco V. I. S&P 500 Index - Series II Sub-Account
Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account
Morgan Stanley VIS Growth - Class B Sub-Account
AllianceBernstein VPS Growth and Income - Class B Sub-Account/(1)/
AllianceBernstein VPS International Value - Class B Sub-Account
AllianceBernstein VPS Small/Mid Cap Value - Class B Sub-Account
AllianceBernstein VPS Value - Class B Sub-Account
Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account/(1)/
Invesco V.I. Core Equity - Series II Sub-Account/(4)/
Invesco V.I. Mid Cap Core Equity - Series II Sub-Account/(1)/
Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account
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PIMCO VIT Real Return - Advisor Shares Sub-Account PIMCO VIT Total Return - Advisor Shares Sub-Account

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Fidelity VIP Mid Cap - Service Class 2 Sub-Account
FTVIP Franklin Flex Cap Growth Securities - Class 2 Sub-Account
FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
TVIP Templeton Foreign Securities - Class 2 Sub-Account
Goldman Sachs VIT Structured Small Cap Equity Sub-Account
Goldman Sachs VIT Structured U.S. Equity Sub-Account
Goldman Sachs VIT Large Cap Value Sub-Account
Goldman Sachs VIT Mid Cap Value Sub-Account/(3)/
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account/(1)/
Putnam VT International Equity - Class IB Sub-Account
Putnam VT Investors - Class IB Sub-Account/(2)/
Putnam VT George Putnam Balanced Fund - Class IB Sub - Account
Putnam VT Voyager - Class IB Sub-Account
UIF Emerging Markets Equity, Class II Sub-Account
Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account UIF Global Franchise, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account Invesco Van Kampen V.I. American Value - Series II Sub-Account/(5)/
Invesco Van Kampen V.I. International Growth Equity - Series II Sub-Account
Invesco Van Kampen V.I. American Franchise - Series II Sub-Account/(5)/Invesco Van Kampen V.I. Comstock - Series II Sub-Account
Invesco Van Kampen V.I. Growth and Income - Series II Sub-Account
CATEGORY D (VARIABLE SUB-ACCOUNTS NOT AVAILABLE UNDER MODEL PORTFOLIO OPTION 1)
Morgan Stanley VIS Aggressive Equity - Class Y Sub-Account
Morgan Stanley VIS European Equity - Class Y Sub-Account/(3)/
AllianceBernstein VPS Large Cap Growth - Class B Sub-Account/(1)/
UIF Growth, Class II Sub-Account
UIF Small Company Growth, Class II Sub-Account
Invesco Van Kampen V.I. Mid Cap Growth - Series II Sub-Account
Invesco Van Kampen V.I. American Franchise - Series II Sub-Account/(5)/
EACH CALENDAR QUARTER, WE WILL USE THE AUTOMATIC PORTFOLIO REBALANCING PROGRAM
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EACH CALENDAR QUARTER, WE WILL USE THE AUTOMATIC PORTFOLIO REBALANCING PROGRAM TO AUTOMATICALLY REBALANCE YOUR CONTRACT VALUE IN EACH VARIABLE SUB-ACCOUNT AND RETURN IT TO THE PERCENTAGE ALLOCATION REQUIREMENTS FOR MODEL PORTFOLIO OPTION 1. WE WILL USE THE PERCENTAGE ALLOCATIONS AS OF YOUR MOST RECENT INSTRUCTIONS.

- 1)Effective May 1, 2005, the following Variable Sub-Accounts closed to new investments: the Invesco Van Kampen V.I. Value Opportunities Series II Sub-Account, the Invesco V.I. Mid Cap Core Equity Series II Sub-Account, the AllianceBernstein VPS Growth and Income Class B Sub-Account, the AllianceBernstein VPS Large Cap Growth Class B Sub-Account, the FTVIP Franklin High Income Securities Class 2 Sub-Account, the Invesco V. I. High Yield Securities Series II Sub-Account, the Morgan Stanley VIS Income Builder Class Y Sub-Account, the Invesco Van Kampen V.I Equity and Income Series II Sub-Account, the Putnam VT Growth and Income Class IB Sub-Account and the Van Kampen UIF Emerging Markets Debt, Class II Sub-Account.\*
- 2)Effective May 1, 2004, the Putnam VT Investors Class IB Sub-Account closed to new investments.\*
- 3)Effective May 1, 2006, the following Variable Sub-Accounts closed to new investments: the Goldman Sachs VIT Mid Cap Value Sub-Account, the Morgan Stanley VIS European Equity Class Y Sub-Account and the Morgan Stanley VIS Limited Duration Class Y Sub-Account.\*
- 4)Effective May 1, 2006, the Invesco V.I. Core Equity Series II Sub-Account is no longer available for new investments. If you are currently invested in the Invesco V.I. Core Equity Series II Sub-Account you may continue your investment. If, prior to May 1, 2005, you enrolled in one of our automatic transaction programs, through the Invesco V.I. Premier Equity Series II Sub-Account (the predecessor of the Invesco V.I. Core Equity Series II Sub-Account), such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Invesco V.I. Core Equity Series II Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*
- 5)Effective on or after April 30, 2012, the following Portfolios changed their names:

```
PREVIOUS NAME

Invesco V.I. Basic Value - Invesco Van Kampen V.I. Value Opportunities - Series II

Invesco V.I. Dividend Growth Invesco V.I. Diversified Dividend - Series II

Invesco Van Kampen V.I. Capital Invesco Van Kampen V.I. American Growth - Series II

Invesco Van Kampen V.I. Mid Cap Value Invesco Van Kampen V.I. American Yalue - Series II
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Effective as of August 19, 2011, the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account (formerly, the Invesco V.I. Basic Value - Series II Sub-Account), was closed to all Contract Owners except those who have contract value invested in the Variable Sub-Account as of the closure date. Contract owners who have contract value invested in the Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Account thereafter, although they will not be permitted to invest in the Variable Sub-Account if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who do not have contract value invested in the Variable Sub-Account as of the closure date will not be permitted to invest in the Variable Sub-Account thereafter.

Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund - Series II.

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD THIS TRUERETURN OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THIS TRUERETURN OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

#### MODEL PORTFOLIO OPTION 2

The investment requirements under Model Portfolio Option 2 depend on the Rider Date of your TrueReturn Option.

If your TrueReturn Option Rider Date is prior to October 1, 2004 and you choose Model Portfolio Option 2 or transfer your entire Contract Value into Model Portfolio Option 2, you may allocate your Contract Value among any of a selected group of available Variable Sub-Accounts listed below. You may choose the Variable Sub-Accounts in which you want to invest, provided you maintain the percentage allocation requirements for each category. You may also make transfers among the Variable Sub-Accounts within each category at any time, provided you maintain the percentage allocation requirements for each category. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

The following table describes the percentage allocation requirements for Model Portfolio Option 2 (Rider Date prior to October 1, 2004) and the Variable Sub-Accounts available under each category (1, 3, 4, 5):

```
Sub-Accounts available under each category (1, 3, 4, 5):
         MODEL PORTFOLIO OPTION 2 (RIDER DATE PRIOR TO OCTOBER 1, 2004)
                                       10% Category A
                                       20% Category B
                                       50% Category C
                                       20% Category D
CATEGORY A
Morgan Stanley VIS Money Market - Class Y Sub-Account
Fidelity VIP Money Market - Service Class 2 Sub-Account
CATEGORY B
Invesco V. I. High Yield - Series II Sub-Account/(1)/
Morgan Stanley VIS Income Plus - Class Y Sub-Account
Morgan Stanley VIS Limited Duration - Class Y Sub-Account/(3)/
Fidelity VIP High Income - Service Class 2 Sub-Account
FTVIP Franklin High Income Securities - Class 2 Sub-Account/(1)/
PIMCO VIT CommodityRealReturn(TM) Strategy - Advisor Shares Sub-Account
PIMCO VIT Emerging Markets Bond - Advisor Shares Sub-Account
PIMCO VIT Real Return - Advisor Shares Sub-Account
PIMCO VIT Total Return - Advisor Shares Sub-Account
UIF U.S. Real Estate, Class II Sub-Account
UIF Emerging Markets Debt, Class II Sub-Account/(1)/
Morgan Stanley VIS Multi-Cap Growth - Class Y Sub-Account
Invesco V. I. Diversified Dividend - Series II Sub-Account/(5)/
Invesco Van Kampen V. I. Equity and Income - Series II Sub-Account/(1)/
Invesco V.I. S&P 500 Index - Series II Sub-Account
Morgan Stanley VIS Strategist - Class Y Sub-Account
Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account/(1)/
Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account/(1)(5)/
Invesco V.I. Core Equity - Series II Sub-Account/(4)/
AllianceBernstein VPS Growth and Income - Class B Sub-Account/(1)/
AllianceBernstein VPS International Value - Class B Sub-Account
AllianceBernstein VPS Value - Class B Sub-Account
Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account Fidelity VIP Growth & Income - Service Class 2 Sub-Account Fidelity VIP Mid Cap - Service Class 2 Sub-Account Fidelity VIP Mid Cap - Service Class 2 Sub-Account
FTVIP Franklin Flex Cap Growth Securities - Class 2 Sub-Account
FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
Goldman Sachs VIT Structured Small Cap Equity Sub-Account
Goldman Sachs VIT Structured U.S. Equity Sub-Account
Goldman Sachs VIT Large Cap Value Sub-Account
Goldman Sachs VIT Mid Cap Value Sub-Account/(3)/
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account/(1)/
Putnam VT George Putnam Balanced Fund - Class IB Sub-Account
Invesco Van Kampen V.I. Equity and Income, Series II Sub-Account
Invesco Van Kampen V.I. American Value, Series II Sub-Account
Invesco Van Kampen V.I. International Growth Equity, Series II Sub-Account
Invesco Van Kampen V.I. Comstock, Series II Sub-Account
Invesco Van Kampen V.I. Growth and Income, Series II Sub-Account
Morgan Stanley VIS Aggressive Equity - Class Y Sub-Account
Morgan Stanley VIS European Equity - Class Y Sub-Account/(3)/
Invesco V.I. Global Core Equity - Series II Sub-Account/(5)/
Invesco V.I. Mid Cap Core Equity - Series II Sub-Account/(1)/
AllianceBernstein VPS Growth - Class B Sub-Account
AllianceBernstein VPS Large Cap Growth - Class B Sub-Account/(1)/
AllianceBernstein VPS Small/Mid Cap Value - Class B Sub-Account
FTVIP Templeton Foreign Securities - Class 2 Sub-Account
Putnam VT International Equity - Class IB Sub-Account
Putnam VT Investors - Class IB Sub-Account/(2)/
Putnam VT Voyager - Class IB Sub-Account
UIF Emerging Markets Equity, Class II Sub-Account
UIF Growth, Class II Sub-Account
UIF Global Franchise, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
UIF Small Company Growth, Class II Sub-Account
Invesco Van Kampen V.I. American Franchise, Series II Sub-Account/(5)/
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EACH CALENDAR QUARTER, WE WILL USE THE AUTOMATIC PORTFOLIO REBALANCING PROGRAM TO AUTOMATICALLY REBALANCE YOUR CONTRACT VALUE IN EACH VARIABLE SUB-ACCOUNT AND RETURN IT TO THE PERCENTAGE ALLOCATION REQUIREMENTS FOR MODEL PORTFOLIO OPTION 2 (RIDER DATE OCTOBER 1, 2004). WE WILL USE THE PERCENTAGE ALLOCATIONS AS OF YOUR MOST RECENT INSTRUCTIONS.

- 1)Effective May 1, 2005, the following Variable Sub-Accounts closed to new investments: the Invesco V.I. Value Opportunities Series II Sub-Account, the Invesco V.I. Mid Cap Core Equity Series II Sub-Account, the AllianceBernstein VPS Growth and Income Class B Sub-Account, the AllianceBernstein VPS Large Cap Growth Class B Sub-Account, the FTVIP Franklin High Income Securities Class 2 Sub-Account, the Invesco V.I. High Yield Series II Sub-Account, the Invesco Van Kampen V.I. Equity and Income Series II Sub-Account, the Morgan Stanley VIS Global Infrastructure Class Y Sub-Account, the Putnam VT Growth and Income Class IB Sub-Account and the UIF Emerging Markets Debt, Class II Sub-Account.\*
- 2)Effective May 1, 2004, the Putnam VT Investors Class IB Sub-Account closed to new investments.\*
- 3)Effective May 1, 2006, the following Variable Sub-Accounts closed to new investments: the Goldman Sachs VIT Mid Cap Value Sub-Account, the Morgan Stanley VIS European Equity - Class Y Sub-Account and the Morgan Stanley VIS Limited Duration - Class Y Sub-Account.\*
- 4)Effective May 1, 2006, the Invesco V.I. Core Equity Series II Sub-Account is no longer available for new investments. If you are currently invested in the Invesco V.I. Core Equity Series II Sub-Account you may continue your investment. If, prior to May 1, 2005, you enrolled in one of our automatic transaction programs,

through the Invesco V.I. Premier Equity - Series II Sub-Account (the predecessor of the Invesco V.I. Core Equity - Series II Sub-Account), such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Invesco V.I. Core Equity - Series II Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.

5)Effective on or after April 30, 2012, the following Portfolios changed their names:

PREVIOUS NAME

Invesco V.I. Basic Value - Series II

Invesco Van Kampen V.I. Value
Opportunities - Series II

Invesco V.I. Dividend Growth - Series
II

Invesco V.I. Dividend Growth - Series
II

Invesco Van Kampen V.I. Capital
Growth - Series II

Invesco Van Kampen V.I. Global Value
Equity Fund - Series II

Invesco Van Kampen V.I. Global Value
Funty Fund - Series II

Invesco Van Kampen V.I. Mid Cap Value
Portfolio - Series II

Invesco Van Kampen V.I. American
Value Fund - Series II

Effective as of August 19, 2011, the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account (formerly, the Invesco V.I. Basic Value - Series II Sub-Account), was closed to all Contract Owners except those who have contract value invested in the Variable Sub-Account as of the closure date. Contract owners who have contract value invested in the Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Account thereafter, although they will not be permitted to invest in the Variable Sub-Account if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who do not have contract value invested in the Variable Sub-Account as of the closure date will not be permitted to invest in the Variable Sub-Account thereafter.

Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund - Series II.

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD THIS TRUERETURN OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THIS TRUERETURN OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

Model Portfolio Option 2 (Rider Date on or after October 1, 2004)

If your TrueReturn Option Rider Date is on or after October 1, 2004, and you choose Model Portfolio Option 2 or transfer your entire Contract Value into Model Portfolio Option 2, you may allocate your Contract Value among any of a selected group of available Variable Sub-Accounts listed below. However, you may not allocate your Contract Value among any of the excluded Variable Sub-Accounts listed below. You may choose to invest in or transfer among any of the available Variable Sub-Accounts. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

The following table lists the available and excluded Variable Sub-Accounts under Model Portfolio Option 2 (Rider Date on or after October 1, 2004)(1, 3, 4, 5):

# MODEL PORTFOLIO OPTION 2

(RIDER DATE ON OR AFTER OCTOBER 1, 2004)

# AVAILABLE

Morgan Stanley VIS Multi Cap Growth - Class Y Sub-Account
Invesco V. I. Diversified Dividend - Series II Sub-Account/(5)/
Invesco V. I. Global Core Equity - Series II Sub-Account/(5)/
Invesco V. I. High Yield - Series II Sub-Account/(1)/
Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account/(1)/
Morgan Stanley VIS Income Plus - Class Y Sub-Account
Morgan Stanley VIS Limited Duration - Class Y Sub-Account/(3)/
Morgan Stanley VIS Money Market - Class Y Sub-Account
Invesco V.I. S&P 500 Index - Series II Sub-Account
Morgan Stanley VIS Strategist - Class Y Sub-Account

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Invesco V.I. Mid Cap Core Equity - Series II Sub-Account/(1)/
AllianceBernstein VPS Growth - Class B Sub-Account
AllianceBernstein VPS Growth and Income - Class B Sub-Account/(1)/
AllianceBernstein VPS International Value - Class B Sub-Account AllianceBernstein VPS Small/Mid Cap Value - Class B Sub-Account
AllianceBernstein VPS Value - Class B Sub-Account
Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account
Fidelity VIP Growth & Income - Service Class 2 Sub-Account
Fidelity VIP High Income - Service Class 2 Sub-Account
Fidelity VIP Mid Cap - Service Class 2 Sub-Account
Fidelity VIP Money Market - Service Class 2 Sub-Account
FTVIP Franklin Flex Cap Growth Securities - Class 2 Sub-Account
FTVIP Franklin High Income Securities - Class 2 Sub-Account/(1)/
FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
FTVIP Templeton Foreign Securities - Class 2 Sub-Account
Goldman Sachs VIT Structured Small Cap Equity Sub-Account
Goldman Sachs VIT Structured U.S. Equity Sub-Account
Goldman Sachs VIT Large Cap Value Sub-Account
Goldman Sachs VIT Mid Cap Value Sub-Account/(3)/
       MODEL PORTFOLIO OPTION 2 (RIDER DATE ON OR AFTER OCTOBER 1, 2004)
                                    PIMCO VIT CommodityRealReturn(TM) Strategy - Advisor Shares Sub-Account
PIMCO VIT Emerging Markets Bond - Advisor Shares Sub-Account
PIMCO VIT Real Return - Advisor Shares Sub-Account
PIMCO VIT Total Return - Advisor Shares Sub-Account
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account/(1)/
Putnam VT International Equity - Class IB Sub-Account
Putnam VT George Putnam Balanced Fund - Class IB Sub-Account
Putnam VT Voyager - Class IB Sub-Account
UIF Emerging Markets Debt, Class II Sub-Account/(1)/
UIF Emerging Markets Equity, Class II Sub-Account
Invesco Van Kampen V.I. Equity and Income, Series II Sub-Account
UIF Global Franchise, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
UIF U.S. Mid Cap Value, Class II Sub-Account
UIF U.S. Real Estate, Class II Sub-Account
Invesco Van Kampen V.I. International Growth Equity, Series II Sub-Account
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Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account/(1)/

Invesco V.I. Core Equity - Series II Sub-Account/(4)/

Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account/(1)(5)/

Invesco Van Kampen V.I. American Franchise, Series II Sub-Account/(5)/ Invesco Van Kampen V.I. Comstock, Series II Sub-Account Invesco Van Kampen V.I. Growth and Income, Series II Sub-Account

\_\_\_\_\_\_ EXCLUDED \_\_\_\_\_\_

Morgan Stanley VIS Aggressive Equity - Class Y Sub-Account Morgan Stanley VIS European Equity - Class Y Sub-Account/(3)/ Invesco Van Kampen V.I. American Franchise Fund - Series II Sub-Account/(5)/ AllianceBernstein VPS Large Cap Growth - Class B Sub-Account/(1)/ UIF Growth, Class II Sub-Account

UIF Small Company Growth, Class II Sub-Account Invesco Van Kampen V.I. Mid Cap Growth, Series II Sub-Account

- 1)Effective May 1, 2005, the following Variable Sub-Accounts closed to new investments: the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account, the Invesco V.I. Mid Cap Core Equity - Series II Sub-Account, the AllianceBernstein VPS Growth and Income - Class B Sub-Account, the AllianceBernstein VPS Large Cap Growth - Class B Sub-Account, the FTVIP Franklin High Income Securities - Class 2 Sub-Account, the Invesco V.I. High Yield - Series II Sub-Account, the Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account, the Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account, the Putnam VT Growth and Income - Class IB Sub-Account and the UIF Emerging Markets Debt, Class II Sub-Account.\*
- 2)Effective May 1, 2004, the Putnam VT Investors Class IB Sub-Account closed to new investments and is not available with this TrueReturn Option.
- 3)Effective May 1, 2006, the following Variable Sub-Accounts closed to new investments: the Goldman Sachs VIT Mid Cap Value Sub-Account, the Morgan Stanley VIS European Equity - Class Y Sub-Account and the Morgan Stanley VIS Limited Duration - Class Y Sub-Account.\*
- 4)Effective May 1, 2006, the Invesco V.I. Core Equity Series II Sub-Account is no longer available for new investments. If you are currently invested in the Invesco V.I. Core Equity - Series II Sub-Account you may continue your investment. If, prior to May 1, 2005, you enrolled in one of our automatic transaction programs, through the Invesco V.I. Premier Equity - Series II Sub-Account (the predecessor of the Invesco V.I. Core Equity - Series II Sub-Account), such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Invesco V.I. Core Equity - Series II Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*
- 5)Effective on or after April 30, 2012, the following Portfolios changed their names:

PREVIOUS NAME NEW NAME

\_\_\_\_\_\_ Invesco V.I. Basic Value - Series II Invesco Van Kampen V.I. Value

Opportunities - Series II Invesco V.I. Dividend Growth - Series Invesco V.I. Diversified Dividend -

II Series II

Invesco Van Kampen V.I. Capital Invesco Van Kampen V.I. American

Growth - Series II Franchise - Series II Growth - Series II Franchise - Series II

Invesco Van Kampen V.I. Global Value Invesco V.I. Global Core Equity Fund Equity Fund - Series II - Series II

Effective as of August 19, 2011, the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account (formerly, the Invesco V.I. Basic Value - Series II Sub-Account), was closed to all Contract Owners except those who have contract value invested in the Variable Sub-Account as of the closure date. Contract owners who have contract value invested in the Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Account thereafter, although they will not be permitted to invest in the Variable Sub-Account if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who do not have contract value invested in the Variable Sub-Account as of the closure date will not be permitted to invest in the Variable Sub-Account thereafter.

Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD THIS TRUERETURN OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE

REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THIS TRUERETURN OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

## TRUEBALANCE/SM/ MODEL PORTFOLIO OPTIONS.

If you choose one of the TrueBalance/SM/ Model Portfolio Options or transfer your entire Contract Value into one of the TrueBalance/SM/ Model Portfolio Options, you may not choose the Variable Sub-Accounts or make transfers among the Variable Sub-Accounts in the TrueBalance Model Portfolio Option. Each TrueBalance Model Portfolio involves an allocation of assets among a group of pre-selected Variable Sub-Accounts. You cannot make transfers among the Variable Sub-Accounts nor vary the Variable Sub-Accounts that comprise a TrueBalance Model Portfolio Option. If you choose a TrueBalance Model Portfolio Option, we will invest and periodically reallocate your Contract Value according to the allocation percentages and requirements for the TrueBalance Model Portfolio Option you have selected currently. For more information regarding the TrueBalance program, see the "TrueBalance/SM/ Asset Allocation Program" section of this prospectus. However, note that the restrictions described in this section, specifically the restrictions on transfers and the requirement that all of your Contract Value be allocated to a TrueBalance Model Portfolio Option, apply to the TrueBalance program only if you have added the TrueReturn Option to your Contract.

PLEASE NOTE ONLY CERTAIN TRUEBALANCE MODEL PORTFOLIO OPTIONS ARE AVAILABLE WITH YOUR TRUERETURN OPTION AS SUMMARIZED IN THE TABLE UNDER INVESTMENT REQUIREMENTS ABOVE.

# CANCELLATION OF THE TRUERETURN OPTION.

You may not cancel the TrueReturn Option or make transfers, changes to your investment allocations, or changes to the Automatic Portfolio Rebalancing Program that are inconsistent with the investment restrictions applicable to your Guarantee Option and/or

Model Portfolio Option prior to the 5th Rider Anniversary. Failure to comply with the investment requirements for any reason may result in the cancellation of the TrueReturn Option. On or after the 5th Rider Anniversary, we will cancel the TrueReturn Option if you make transfers, changes to your investment allocations, or changes to the Automatic Portfolio Rebalancing Program that are inconsistent with the investment requirements applicable to your Guarantee Option and/or Model Portfolio Option. We will not cancel the TrueReturn Option or make any changes to your investment allocations or to the Automatic Portfolio Rebalancing Program that are inconsistent with the investment restrictions applicable to your Guarantee Option until we receive notice from you that you wish to cancel the TrueReturn Option. No Accumulation Benefit will be paid if you cancel the Option prior to the Rider Maturity Date.

#### DEATH OF OWNER OR ANNUITANT.

If the Contract Owner or Annuitant dies before the Rider Maturity Date and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provision of your Contract, as described on page 73 of this prospectus, then the TrueReturn Option will continue, unless the new Contract Owner elects to cancel this Option. If the TrueReturn Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D, then the TrueReturn Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

## RIDER TRADE-IN OPTION.

We offer a "RIDER TRADE-IN OPTION" that allows you to cancel your TrueReturn Option and immediately add a new TrueReturn Option ("NEW OPTION"), provided all of the following conditions are met:

- .. The trade-in must occur on or after the 5th Rider Anniversary and prior to the Rider Maturity Date. We reserve the right to extend the date at which time the trade-in may occur to up to the 10th anniversary of the Rider Date at any time in our sole discretion. Any change we make will not apply to a TrueReturn Option that was added to your Contract prior to the implementation date of the change.
- .. The New Option will be made a part of your Contract on the date the existing TrueReturn Option is cancelled, provided it is cancelled for reasons other than the termination of your Contract.
- .. The New Option must be a TrueReturn Option that we make available for use with the Rider Trade-In Option.
- .. The issue requirements and terms and conditions of the New Option must be met as of the date the New Option is made a part of your Contract.

For example, if you trade-in your TrueReturn Option:

- .. the new Rider Fee will be based on the Rider Fee percentage applicable to a new TrueReturn Option at the time of trade-in;
- .. the Benefit Base for the New Option will be based on the Contract Value as of the new Rider Date;
- .. the AB Factor will be determined by the Rider Periods and Guarantee Options available with the New Option;
- .. the Model Portfolio Options will be determined by the Model Portfolio Options offered with the Guarantee Options available with the New Option;
- .. any waiting period for canceling the New Option will start again on the new Rider Date;
- .. any waiting period for exercising the Rider Trade-In Option will start again on the new Rider Date; and
- .. the terms and conditions of the Rider Trade-In Option will be according to the requirements of the New Option.

We are also making the SureIncome Plus or SureIncome For Life Withdrawal Benefit Options available at the time of your first utilization of this TrueReturn Rider Trade-In Option. We may discontinue offering these Withdrawal Benefit Options under the Rider Trade-In Option with respect to new TrueReturn Options added in the future at anytime at our discretion. If we do so, TrueReturn Options issued prior to this time will continue to have a Withdrawal Benefit Option available at the time of the first utilization of this TrueReturn Rider Trade-In Option. You may cancel your TrueReturn Option and immediately add a new SureIncome Plus Option or a new SureIncome For Life Option, provided all of the following conditions are met:

- The trade-in must occur on or after the 5th Rider Anniversary and prior to the Rider Maturity Date. At our discretion, we reserve the right to extend the date at which time the trade-in may occur up to the 10th anniversary of the Rider Date at any time. Any change we make will not apply to a TrueReturn Option that was added to your Contract prior to the implementation date of the change.
- .. The new Withdrawal Benefit Option will be made a part of your Contract on the date the existing TrueReturn Option is cancelled, provided it is cancelled for reasons other than the termination of your Contract.

- .. The new Withdrawal Benefit Option must be a Withdrawal Benefit Option that we make available for use with this Rider Trade-In Option.
- .. The issue requirements and terms and conditions of the new Withdrawal Benefit Option must be met as of the date the new Withdrawal Benefit Option is made a part of your Contract. Currently, if you

select the SureIncome Plus Withdrawal Benefit Option by utilizing the Rider Trade-In Option, the maximum age of any Contract Owner or Annuitant on the Rider Application Date is age 85. For other Withdrawal Benefit Options that may be selected in the future utilizing the Rider Trade-In Option, issue age requirements may differ.

You should consult with your Morgan Stanley Financial Advisor before trading in your TrueReturn Option.

TERMINATION OF THE TRUERETURN OPTION.

The TrueReturn Option will terminate on the earliest of the following to occur:

- .. on the Rider Maturity Date;
- .. on the Payout Start Date;
- .. on the date your Contract is terminated;
- .. on the date the Option is cancelled;
- $\ldots$  on the date we receive a Complete Request for Settlement of the Death Proceeds; or
- .. on the date the Option is replaced with a New Option under the Rider Trade-In Option.

We will not pay an Accumulation Benefit if the TrueReturn Option is terminated for any reason prior to the Rider Maturity Date.

#### WITHDRAWAL BENEFIT OPTIONS

"WITHDRAWAL BENEFIT OPTIONS" is used to refer collectively to the SureIncome Withdrawal Benefit Option, the SureIncome Plus Withdrawal Benefit Option, and the SureIncome For Life Withdrawal Benefit Option. "Withdrawal Benefit Option" is used to refer to any one of the Withdrawal Benefit Options.

## SUREINCOME WITHDRAWAL BENEFIT OPTION

Effective May 1, 2006, we ceased offering the SUREINCOME WITHDRAWAL BENEFIT OPTION ("SUREINCOME OPTION"), except in a limited number of states where we intend to discontinue offering the Option as soon as possible. In the states where we continue to offer the SureIncome Option, it is available for an additional fee.

The SureIncome Option provides a guaranteed withdrawal benefit that gives you the right to take limited partial withdrawals that total an amount equal to your purchase payments (subject to certain restrictions). Therefore, regardless of the subsequent fluctuations in the value of your Contract Value, you are entitled to a Benefit Payment each Benefit Year until your Benefit Base is exhausted (terms defined below).

The SureIncome Option guarantees an amount up to the "BENEFIT PAYMENT REMAINING" which will be available for withdrawal from the Contract each "BENEFIT YEAR" until the "BENEFIT BASE" (defined below) is reduced to zero. If the Contract Value is reduced to zero and the Benefit Base is still greater than zero, we will distribute an amount equal to the Benefit Base to the Contract owner as described below under the "WITHDRAWAL BENEFIT PAYOUT PHASE".

For purposes of the SureIncome Option, "withdrawal" means the gross amount of a withdrawal before any applicable charges such as withdrawal charges, fees, taxes or adjustments including any applicable Market Value Adjustments and surrender charges. Under the SureIncome Option, we do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value.

The "RIDER DATE" is the date the SureIncome Option was made a part of your Contract. The initial Benefit Year is the period between the Rider Date and the first Contract Anniversary after the Rider Date. Each subsequent Benefit Year is identical to the Contract Year.

In those states where currently offered, the SureIncome Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the SureIncome Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the SureIncome Option. Currently, you may have only one Withdrawal Benefit Option (SureIncome, SureIncome Plus or SureIncome For Life) in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a Withdrawal Benefit Option, a TrueReturn Option, or a Retirement Income Guarantee Option. The SureIncome Option is only available if the oldest Contract Owner and oldest Annuitant are age 80 or younger on the effective date of the Rider (the "Rider Application Date"). (The maximum age may depend on your state). The SureIncome Option is not available to be added to a Contract categorized as a Tax Sheltered Annuity as defined under Internal Revenue Code Section 403(b) at this time. We reserve the right to make the SureIncome Option available to such Contracts on a nondiscriminatory basis in the future at our discretion. Once added to your Contract, the SureIncome Option may be cancelled at any time on or after the 5th calendar year anniversary of the Rider Date by notifying us in writing in a form satisfactory to us.

In those states where the SureIncome Option is currently available, we may discontinue offering, at any time without prior notice, the Option to new

Contract Owners and to existing Contract Owners who did not elect the SureIncome Option prior to the date of discontinuance.

## WITHDRAWAL BENEFIT FACTOR

The "WITHDRAWAL BENEFIT FACTOR" is used to determine the "BENEFIT PAYMENT" and Benefit Payment Remaining. We currently offer a Withdrawal Benefit Factor equal to 8%. We reserve the right to make other Withdrawal Benefit Factors available in the future for new SureIncome Options and/or to eliminate the current

Withdrawal Benefit Factor. Once a Withdrawal Benefit Factor has been established for a SureIncome Option, it cannot be changed after the Rider Date unless that SureIncome Option is terminated.

#### BENEFIT PAYMENT AND BENEFIT PAYMENT REMAINING

The Benefit Payment is the amount available at the beginning of each Benefit Year that you may withdraw during that Benefit Year. The Withdrawal Benefit Factor and the Benefit Base are used to determine your Benefit Payment. The Benefit Payment Remaining is the amount remaining after any previous withdrawals in a Benefit Year that you may withdraw without reducing your Benefit Base by more than the amount of the withdrawal and without reducing your Benefit Payment available in future Benefit Years. Please note that any purchase payments or withdrawals made on a Contract Anniversary would be applied to the Benefit Year that just ended on that Contract Anniversary.

The Benefit Payment Remaining is equal to the Benefit Payment at the beginning of each Benefit Year.

During each Benefit Year the Benefit Payment Remaining will be increased by purchase payments multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Options) and reduced by the amount of each withdrawal. The Benefit Payment Remaining will never be less than zero.

On the Rider Date, the Benefit Payment is equal to the greater of:

- The Contract Value multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Options); or
- The value of the Benefit Payment of the previous Withdrawal Benefit Option (attached to your Contract) which is being terminated under a rider trade-in option (see "Rider Trade-In Option" below for more information), if applicable.

After the Rider Date, the Benefit Payment will be increased by purchase payments multiplied by the Withdrawal Benefit Factor and affected by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment is unchanged.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment will be the lesser of:
- .. The Benefit Payment immediately prior to the withdrawal; or
- .. The Contract Value immediately prior to withdrawal less the amount of the withdrawal, multiplied by the Withdrawal Benefit Factor.

The Benefit Payment Remaining at the time of a withdrawal during a calendar year will be increased on a nondiscriminatory basis in order to satisfy IRS minimum distribution requirements on the Contract under which this Option has been elected. The Benefit Payment Remaining will be increased by the excess of the IRS minimum distribution required on the Contract as calculated at the end of the previous calendar year and the Benefit Payment at the end of the previous calendar year. For the purposes of this calculation, the Benefit Payment Remaining will not be increased if a Withdrawal Benefit Option was not attached to this Contract as of the end of the previous calendar year. Note that any systematic withdrawal programs designed to satisfy IRS minimum distribution requirements may need to be modified to ensure guarantees under this Option are not impacted by the withdrawals. This modification may result in uneven payment amounts throughout the year.

## BENEFIT BASE

The Benefit Base is not available as a Contract Value or Settlement Value. The Benefit Base is used solely to help calculate the Rider Fee, the amount that may be withdrawn and payments that may be received under the SureIncome Option. On the Rider Date, the Benefit Base is equal to the Contract Value. After the Rider Date, the Benefit Base will be increased by purchase payments and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The Benefit Base immediately prior to withdrawal less the amount of the withdrawal.

The Benefit Base may also be reduced in other situations as detailed in the "Contract Owner and Assignment of Payments or Interest" section below.

IF THE BENEFIT BASE IS REDUCED TO ZERO, THIS SUREINCOME OPTION WILL TERMINATE.

For numerical examples that illustrate how the values defined under the SureIncome Option are calculated, see Appendix  ${\sf H.}$ 

CONTRACT OWNER AND ASSIGNMENT OF PAYMENTS OR INTEREST

If you change the Contract Owner or assign any payments or interest under this Contract, as allowed, to

any living or non-living person other than your spouse on or after the first calendar year anniversary of the Rider Date, the Benefit Base will be recalculated to be the lesser of the Contract Value and the Benefit Base at the time of assignment.

#### CONTRACT VALUE

If your Contract Value is reduced to zero due to fees or withdrawals and your Benefit Base is still greater than zero, your Contract will immediately enter the Withdrawal Benefit Payout Phase. Under the SureIncome Option, we currently do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value. We reserve the right to change this at any time.

#### WITHDRAWAL BENEFIT PAYOUT PHASE

Under the Withdrawal Benefit Payout Phase, the Accumulation Phase of the Contract ends and the Contract enters the Payout Phase subject to the following:

The "WITHDRAWAL BENEFIT PAYOUT START DATE" is the date the Withdrawal Benefit Payout Phase is entered and the Accumulation Phase of the Contract ends.

No further withdrawals, purchase payments or any other actions associated with the Accumulation Phase can be made after the Withdrawal Benefit Payout Start

Under the Withdrawal Benefit Payout Phase, the Payout Start Date is the first day of the next Benefit Year after the Withdrawal Benefit Payout Start Date. We reserve the right to allow other Payout Start Dates on a nondiscriminatory basis without prior notice.

During the Withdrawal Benefit Payout Phase, we will make scheduled fixed income payments to the Owner (or new Contract Owner) at the end of each month starting one month after the Payout Start Date. The amount of each payment will be equal to the Benefit Payment divided by 12, unless a payment frequency other than monthly is requested. The request must be in a form acceptable to us and processed by us before the first payment is made. (The amount of each payment will be adjusted accordingly; i.e., if the payment frequency requested is quarterly, the amount of each payment will be equal to the Benefit Payment divided by 4.) Payments will be made over a period certain such that total payments made will equal the Benefit Base on the Payout Start Date; therefore, the final payment may be less than each of the previous payments. If your Contract is subject to Internal Revenue Code Section 401(a)(9), the period certain cannot exceed that which is required by such section and the regulations promulgated thereunder. Therefore, the amount of each payment under the SureIncome Option may be larger so that the sum of the payments made over this period equals the Benefit Base on the Payout Start Date. Additionally, if your Contract is subject to Internal Revenue Code Section 401(a)(9), we will not permit a change in the payment frequency or level.

If your Contract is not subject to Internal Revenue Code Section 401(a)(9), we reserve the right to allow other payment frequencies or levels on a nondiscriminatory basis without prior notice. In no event will we allow more than one change in the payment frequency or level during a Contract Year.

If the Owner dies before all payments have been made, the remaining payments will continue to be made to the new Contract Owner as scheduled.

Once all scheduled payments have been paid, the Contract will terminate.

Generally, you may not make withdrawals, purchase payments or take any other actions associated with the Accumulation Phase after the commencement of the Withdrawal Benefit Payout Start Date.

## INVESTMENT REQUIREMENTS

If you add a SureIncome Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. These requirements are described in "INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS)" below.

## CANCELLATION OF THE SUREINCOME OPTION

You may not cancel the SureIncome Option prior to the 5th calendar year anniversary of the Rider Date. On or after the 5th calendar year anniversary of the Rider Date you may cancel the rider by notifying us in writing in a form satisfactory to us. We reserve the right to extend the date at which time the cancellation may occur to up to the 10th calendar year anniversary of the Rider Date at any time in our sole discretion. Any such change we make will not apply to a SureIncome Option that was added to your Contract prior to the implementation date of the change.

# RIDER TRADE-IN OPTION

We offer a "RIDER TRADE-IN OPTION" that allows you to cancel your SureIncome Option and immediately add a new Withdrawal Benefit Option ("New SureIncome Option"). In most states, we currently offer the SureIncome Plus Withdrawal Benefit Option as the New SureIncome Option under the Rider Trade-In Option. We may also offer other Options ("New Options") under the Rider Trade-In Option. However, you may only select one Option under this Rider Trade-In Option at the time you cancel your SureIncome Option. Currently, we are also making the

TrueReturn Accumulation Benefit Option available at the time of your first utilization of this Rider Trade-In Option so that you have the ability to switch from the SureIncome Option to the TrueReturn Accumulation Benefit Option. We may discontinue offering the TrueReturn Option under the Rider Trade-In Option for New SureIncome Options added in the future at anytime at our discretion. If we do so, SureIncome Options issued prior to this time

will continue to have a TrueReturn Option available at the time of the first utilization of this SureIncome Rider Trade-In Option.

This Rider Trade-in Option is available provided all of the following conditions are met:

- .. The trade-in must occur on or after the 5th calendar year anniversary of the Rider Date. We reserve the right to extend the date at which time the trade-in may occur to up to the 10th calendar year anniversary of the Rider Date at any time in our sole discretion. Any change we make will not apply to a SureIncome Option that was added to your Contract prior to the implementation date of the change.
- .. The New SureIncome Option or any New Option will be made a part of your Contract on the date the existing Option is cancelled, provided it is cancelled for reasons other than the termination of your Contract.
- .. The New SureIncome Option or any New Option must be an Option that we make available for use with this Rider Trade-In Option.
- .. The issue requirements and terms and conditions of the New SureIncome Option or the New Option must be met as of the date any such Option is made a part of your Contract. Currently, if you select the SureIncome Plus Withdrawal Benefit Option utilizing the Rider Trade-in Option, the maximum age of any Contract Owner or Annuitant on the Rider Application Date is age 85. For a New SureIncome Option or New Option that may be offered and selected in the future utilizing the Rider Trade-In Option, issue age requirements may differ.

If the New Option is a New SureIncome Option, it must provide that the new Benefit Payment be greater than or equal to your current Benefit Payment as of the date the Rider Trade-In Option is exercised, if applicable.

You should consult with your Morgan Stanley Financial Advisor before trading in your SureIncome Option.

#### DEATH OF OWNER OR ANNUITANT

If the Owner or Annuitant dies and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provisions of your Contract, then the SureIncome Option will continue unless the Contract Owner (or new Contract Owner) elects to cancel the SureIncome Option. If the SureIncome Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D above, then the SureIncome Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

If the Contract death settlement options are governed by an Endorsement and such Endorsement allows for the continuation of the Contract upon the death of the Owner or Annuitant by the spouse, the SureIncome Option will continue unless the new Owner elects to cancel the SureIncome Option. If the SureIncome Option is continued, it will remain in effect until terminated pursuant to Termination of the SureIncome Option below. If the Contract is not continued, then the SureIncome Option will terminate on the date we received a complete request for settlement of the Death Proceeds.

## TERMINATION OF THE SUREINCOME OPTION

The SureIncome Option will terminate on the earliest of the following to occur:

- .. The Benefit Base is reduced to zero;
- .. On the Payout Start Date (except if the Contract enters the Withdrawal Benefit Payout Phase as defined under the Withdrawal Benefit Payout Phase section);
- .. On the date the Contract is terminated;
- . On the date the SureIncome Option is cancelled;
- .. On the date we receive a Complete Request for Settlement of the Death Proceeds; or
- .. On the date the SureIncome Option is replaced with a New Option under the Rider Trade-In Option.

# SUREINCOME PLUS WITHDRAWAL BENEFIT OPTION

We offer the SureIncome Plus Withdrawal Benefit Option ("SureIncome Plus Option"), except in a limited number of states where it is not currently available, for an additional fee. The SureIncome Plus Option provides a guaranteed withdrawal benefit that gives you the right to take limited partial withdrawals, which may increase during the first 10 years of the Option, that total an amount equal to your purchase payments, subject to certain restrictions. Therefore, regardless of the subsequent fluctuations in the value of your Contract Value, you are entitled to a Benefit Payment each Benefit Year until your Benefit Base is exhausted (see defined terms below). The SureIncome Plus Option also provides an additional death benefit option.

The SureIncome Plus Option guarantees an amount up to the "BENEFIT PAYMENT REMAINING" which will be available for withdrawal from the Contract each "BENEFIT YEAR" until the "BENEFIT BASE" (defined below) is reduced to zero. If the Contract Value is reduced to zero and the Benefit Base is still greater

than zero, we will distribute an amount equal to the Benefit Base to the Contract Owner as described below under the "WITHDRAWAL BENEFIT PAYOUT PHASE". Prior to the commencement of the Withdrawal Benefit Payout Phase, the SureIncome Plus Option also provides an additional death benefit option, the SureIncome Return of Premium Death Benefit ("SUREINCOME ROP DEATH BENEFIT"). This death benefit option is described below under "DEATH OF OWNER OR ANNUITANT" and in the Death Benefits section starting on page 69.

For purposes of the SureIncome Plus Option, "withdrawal" means the gross amount of a withdrawal before any applicable charges such as withdrawal charges, fees, taxes or adjustments including any applicable Market Value Adjustments and surrender charges. Under the SureIncome Plus Option, we do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value.

The "RIDER DATE" is the date the SureIncome Plus Option was made a part of your Contract. The initial Benefit Year is the period between the Rider Date and the first Contract Anniversary after the Rider Date. Each subsequent Benefit Year is identical to the Contract Year.

The SureIncome Plus Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the SureIncome Plus Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the SureIncome Plus Option. Currently, you may have only one Withdrawal Benefit Option in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a Withdrawal Benefit Option, a TrueReturn Option, or a Retirement Income Guarantee Option. The SureIncome Plus Option is available if the oldest Contract Owner and oldest Annuitant are age 80 or younger on the effective date of the Rider (the "Rider Application Date"), (the maximum age may depend on your state), up to age 85 or younger if selected by utilizing the Rider Trade-in Option. (See Rider Trade-In Option, above, under TrueReturn Accumulation Benefit Option and SureIncome Withdrawal Benefit Option.) The SureIncome Plus Option may not be added to a Contract categorized as a Tax Sheltered Annuity as defined under Internal Revenue Code Section 403(b) at this time. We reserve the right to make the SureIncome Plus Option available to such Contracts on a nondiscriminatory basis in the future at our discretion. Once added to your Contract, the SureIncome Plus Option may not be cancelled at any

We may discontinue offering the SureIncome Plus Option at any time to new Contract Owners and to existing Contract Owners who did not elect the SureIncome Plus Option prior to the date of discontinuance.

#### WITHDRAWAL BENEFIT FACTOR

The "WITHDRAWAL BENEFIT FACTOR" is used to determine the "BENEFIT PAYMENT" and Benefit Payment Remaining. We currently offer a Withdrawal Benefit Factor equal to 8%. We reserve the right to make other Withdrawal Benefit Factors available in the future for new SureIncome Plus Options and/or to eliminate the current Withdrawal Benefit Factor. Once a Withdrawal Benefit Factor has been established for a SureIncome Plus Option, it cannot be changed after the Rider Date.

## BENEFIT PAYMENT AND BENEFIT PAYMENT REMAINING

The Benefit Payment is the amount available at the beginning of each Benefit Year that you may withdraw during that Benefit Year. The Withdrawal Benefit Factor and the Benefit Base are used to determine your Benefit Payment. The Benefit Payment Remaining is the amount remaining after any previous withdrawals in a Benefit Year that you may withdraw without reducing your Benefit Base and your SureIncome ROP Death Benefit by more than the amount of the withdrawal and without reducing your Benefit Payment available in future Benefit Years. Please note that any purchase payments or withdrawals made on a Contract Anniversary would be applied to the Benefit Year that just ended on that Contract Anniversary.

The Benefit Payment Remaining is equal to the Benefit Payment at the beginning of each Benefit Year.

During each Benefit Year the Benefit Payment Remaining will be increased by purchase payments multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Plus Options) and reduced by the amount of each withdrawal. The Benefit Payment Remaining will never be less than zero.

On the Rider Date, the Benefit Payment is equal to the greater of:

- .. The Contract Value multiplied by the Withdrawal Benefit Factor (currently 8% for new SureIncome Plus Options); or
- .. The value of the Benefit Payment of the previous Withdrawal Benefit Option (attached to your Contract) which is being terminated under a rider trade-in option, if applicable. See RIDER TRADE-IN OPTION, above, under SUREINCOME WITHDRAWAL BENEFIT OPTION for more information.

After the Rider Date, the Benefit Payment will be increased by purchase payments multiplied by the Withdrawal Benefit Factor and affected by withdrawals as follows:

.. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment is unchanged.

If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment will be the lesser of:

. The Benefit Payment immediately prior to the withdrawal; or

.. The Contract Value immediately prior to withdrawal less the amount of the withdrawal, multiplied by the Withdrawal Benefit Factor.

As used in the above calculation, Contract Value incorporates the impact of any purchase payments received on the date of this withdrawal, but before the application of any SureIncome Plus Withdrawal Benefit

Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Payment may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Payment will be recalculated to the greater of:

- .. The Benefit Payment following the application of all purchase payments and withdrawals on that Contract Anniversary; and
- .. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals, and expenses multiplied by the Withdrawal Benefit Factor.

The Benefit Payment Remaining at the time of a withdrawal during a calendar year will be increased on a nondiscriminatory basis in order to satisfy IRS minimum distribution requirements on the Contract under which this Option has been elected. The Benefit Payment Remaining will be increased by the excess of the IRS minimum distribution required on the Contract as calculated at the end of the previous calendar year and the Benefit Payment at the end of the previous calendar year. For the purposes of this calculation, the Benefit Payment Remaining will not be increased if a Withdrawal Benefit Option was not attached to this Contract as of the end of the previous calendar year. Note that any systematic withdrawal programs designed to satisfy IRS minimum distribution requirements may need to be modified to ensure guarantees under this Option are not impacted by the withdrawals. This modification may result in uneven payment amounts throughout the year.

## BENEFIT BASE

The Benefit Base is not available as a Contract Value or Settlement Value. The Benefit Base is used solely to help calculate the Rider Fee, the amount that may be withdrawn and payments that may be received under the SureIncome Plus Option. On the Rider Date, the Benefit Base is equal to the Contract Value. After the Rider Date, the Benefit Base will be increased by purchase payments and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be the lesser of:
- $\ldots$  The Contract Value immediately prior to the withdrawal less the amount of the withdrawal; or
- .. The Benefit Base immediately prior to the withdrawal less the amount of the withdrawal.

As used in the above calculation, Contract Value incorporates the impact of any purchase payments received on the date of this withdrawal, but before the application of any SureIncome Plus Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Base may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Base will be recalculated to the greater of:

- .. The Benefit Base following the application of all purchase payments and withdrawals on that Contract Anniversary; and
- .. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals and expenses.

The Benefit Base may also be reduced in other situations as detailed in the "Contract Owner and Assignment of Payments or Interest" section below.

IF THE BENEFIT BASE IS REDUCED TO ZERO, THIS SUREINCOME PLUS OPTION WILL TERMINATE.

For numerical examples that illustrate how the values defined under the SureIncome Plus Option are calculated, see Appendix I.

## CONTRACT OWNER AND ASSIGNMENT OF PAYMENTS OR INTEREST

If you change the Contract Owner or assign any payments or interest under the Contract, as allowed, to any living or non-living person other than your spouse on or after the first calendar year anniversary of the Rider Date, the Benefit Base will be recalculated to be the lesser of the Contract Value or the Benefit Base at the time of assignment.

# CONTRACT VALUE

If your Contract Value is reduced to zero due to fees or withdrawals and your Benefit Base is still greater than zero, your Contract will immediately enter

the Withdrawal Benefit Payout Phase. Under the SureIncome Plus Option, we currently do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value. We reserve the right to change this at any time.

# WITHDRAWAL BENEFIT PAYOUT PHASE

Under the Withdrawal Benefit Payout Phase, the Accumulation Phase of the Contract ends and the Contract enters the Payout Phase.

The "WITHDRAWAL BENEFIT PAYOUT START DATE" is the date the Withdrawal Benefit Payout Phase is entered and the Accumulation Phase of the Contract ends. No further

withdrawals, purchase payments or any other actions associated with the Accumulation Phase of the Contract can be made after the Withdrawal Benefit Payout Start Date. Since the Accumulation Phase ends at this point, the SureIncome ROP Death Benefit no longer applies.

Under the Withdrawal Benefit Payout Phase, the Payout Start Date is the first day of the next Benefit Year after the Withdrawal Benefit Payout Start Date. We reserve the right to allow other Payout Start Dates on a nondiscriminatory basis without prior notice.

During the Withdrawal Benefit Payout Phase, we will make scheduled fixed income payments to the Owner (or new Contract Owner) at the end of each month starting one month after the commencement of the Payout Start Date. The amount of each payment will be equal to the Benefit Payment divided by 12, unless a payment frequency other than monthly is requested. The request must be in a form acceptable to us and processed by us before the first payment is made. (The amount of each payment will be adjusted accordingly; i.e., if the payment frequency requested is quarterly, the amount of each payment will be equal to the Benefit Payment divided by 4.) Payments will be made over a period certain such that total payments made will equal the Benefit Base on the Payout Start Date; therefore, the final payment may be less than each of the previous payments. If your Contract is subject to Internal Revenue Code Section 401(a)(9), the period certain cannot exceed that which is required by such section and the regulations promulgated thereunder. Therefore, the amount of each payment under the SureIncome Plus Option may be larger so that the sum of the payments made over this period equals the Benefit Base on the Payout Start Date. Additionally, if your Contract is subject to Internal Revenue Code Section 401(a)(9), we will not permit a change in the payment frequency or level.

If your Contract is not subject to Internal Revenue Code Section 401(a)(9), we reserve the right to allow other payment frequencies or levels on a nondiscriminatory basis without prior notice. In no event will we allow more than one change in the payment frequency or level during a Contract Year.

If the Owner dies before all payments have been made, the remaining payments will continue to be made to the new Contract Owner as scheduled.

Once all scheduled payments have been paid, the Contract will terminate.

Generally, you may not make withdrawals, purchase payments or take any other actions associated with the Accumulation Phase after the Withdrawal Benefit Payout Start Date.

# INVESTMENT REQUIREMENTS

If you add a SureIncome Plus Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. These requirements are described in "INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS)" below.

## DEATH OF OWNER OR ANNUITANT

If the Owner or the Annuitant dies and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provisions of your Contract, then the SureIncome Plus Option will continue unless the Contract Owner (or new Contract Owner) elects to cancel the SureIncome Plus Option. If the SureIncome Plus Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D above, then the SureIncome Plus Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

If the Contract death settlement options are governed by an Endorsement and such Endorsement allows for the continuation of the Contract upon the death of the Owner or Annuitant by the spouse, the SureIncome Plus Option will continue unless the new Owner elects to cancel the SureIncome Plus Option. If the SureIncome Plus Option is continued, it will remain in effect until terminated pursuant to Termination of the SureIncome Plus Option below. If the Contract is not continued, then the SureIncome Plus Option will terminate on the date we received a complete request for settlement of the Death Proceeds.

The SureIncome Plus Option also makes available the SureIncome ROP Death Benefit. On the Rider Date, the SureIncome ROP Death Benefit is equal to the Contract Value. After the Rider Date, the SureIncome ROP Death Benefit will be increased by purchase payments and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be reduced by the amount of the withdrawal.
- If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The SureIncome ROP Death Benefit immediately prior to withdrawal less the amount of the withdrawal.

As used in the above calculation, Contract Value incorporates the impact of any

purchase payments received on the date of this withdrawal, but before the application of any SureIncome Plus Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

For numerical examples that illustrate how the SureIncome ROP Death Benefit under the SureIncome Plus Option is calculated, see Appendix I.

Refer to the Death Benefits section page 69 for more details on the SureIncome ROP Death Benefit.

#### TERMINATION OF THE SUREINCOME PLUS OPTION

The SureIncome Plus Option will terminate on the earliest of the following to occur:

- .. The Benefit Base is reduced to zero:
- .. On the Payout Start Date (except if the Contract enters the Withdrawal Benefit Payout Phase as defined under the Withdrawal Benefit Payout Phase section);
- .. On the date the Contract is terminated:
- On the date the SureIncome Plus Option is cancelled as detailed under Death of Owner or Annuitant above; or
- $\ldots$  On the date we receive a Complete Request for Settlement of the Death Proceeds.

## SUREINCOME FOR LIFE WITHDRAWAL BENEFIT OPTION

We offer the SureIncome For Life Withdrawal Benefit Option ("SureIncome For Life Option"), except in a limited number of states where it is not currently available, for an additional fee. The SureIncome For Life Option provides a guaranteed withdrawal benefit that gives you the right to take limited partial withdrawals, which may increase during the first 10 years of the Option, as long as the SureIncome Covered Life is alive, subject to certain restrictions. Therefore, regardless of subsequent fluctuations in the value of your Contract Value, you are entitled to a Benefit Payment each Benefit Year until the death of the SureIncome Covered Life (as defined below), subject to certain restrictions. The SureIncome For Life Option also provides an additional death benefit option.

The SureIncome For Life Option guarantees an amount up to the "BENEFIT PAYMENT REMAINING" which will be available for withdrawal from the Contract each "BENEFIT YEAR" as long as the SureIncome Covered Life is alive, subject to certain restrictions. The "SUREINCOME COVERED LIFE" is the oldest Contract Owner, or the oldest Annuitant if the Contact Owner is a non-living entity, on the Rider Date. If the Contract Value is reduced to zero and the Benefit Payment is still greater than zero, we will distribute an amount equal to the Benefit Payment each year to the Contract Owner as described below under the "WITHDRAWAL BENEFIT PAYOUT PHASE" as long as the SureIncome Covered Life is alive. Prior to the commencement of the Withdrawal Benefit Payout Phase, the SureIncome For Life Option also provides an additional death benefit option, the SureIncome Return of Premium Death Benefit ("SUREINCOME ROP DEATH BENEFIT"). This Option is described below under "DEATH OF OWNER OR ANNUITANT" and in the DEATH BENEFITS section starting on page 69.

For purposes of the SureIncome For Life Option, "withdrawal" means the gross amount of a withdrawal before any applicable charges such as withdrawal charges, fees, taxes or adjustments including any applicable Market Value Adjustments and surrender charges. Under the SureIncome For Life Option, we do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value.

The "RIDER DATE" is the date the SureIncome For Life Option was made a part of your Contract. The initial Benefit Year is the period between the Rider Date and the first Contract Anniversary after the Rider Date. Each subsequent Benefit Year is identical to the Contract Year.

The SureIncome For Life Option is available at issue of the Contract, or may be added later, subject to availability and issue requirements. You may not add the SureIncome For Life Option to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the SureIncome For Life Option. Currently, you may have only one Withdrawal Benefit Option in effect on your Contract at one time. You may only have one of the following in effect on your Contract at the same time: a Withdrawal Benefit Option, a TrueReturn Option, or a Retirement Income Guarantee Option. The SureIncome For Life Option is only available if the oldest Contract Owner or the oldest Annuitant, if the Contract Owner is a non-living entity (i.e., the SureIncome Covered Life) is between the ages of 50 and 79, inclusive, on the effective date of the Rider (the "Rider Application" Date"). (The maximum age may depend on your state.) The SureIncome For Life Option may not be added to a Contract categorized as a Tax Sheltered Annuity as defined under Internal Revenue Code Section 403(b) at this time. We reserve the right to make the SureIncome For Life Option available to such Contracts on a nondiscriminatory basis in the future at our discretion. Once added to your Contract, the SureIncome For Life Option may not be cancelled at any time.

We may discontinue offering the SureIncome For Life Option at any time to new Contract Owners and to existing Contract Owners who did not elect the SureIncome For Life Option prior to the date of discontinuance.

# WITHDRAWAL BENEFIT FACTOR

The "WITHDRAWAL BENEFIT FACTOR" is used to determine the "BENEFIT PAYMENT" and

Benefit Payment Remaining. Prior to the earlier of the date of the first withdrawal after the issuance of the SureIncome For Life Option or the date the Contract enters the Withdrawal Benefit Payout Phase, the Withdrawal Benefit Factor used in these determinations may change as shown below.

Generally speaking, during this period the Withdrawal Benefit Factor will increase as the SureIncome Covered Life grows older. On the earlier of the date of the first withdrawal after the issuance of the SureIncome for Life Option or the date the Contract enters the Withdrawal Benefit Payout Phase, the Withdrawal Benefit Factor will be fixed at the then applicable rate, based on the then current attained age of the SureIncome Covered Life, and will be used in all subsequent determinations of Benefit Payments and Benefit Payments Remaining. AFTER THIS DATE THE WITHDRAWAL BENEFIT FACTOR WILL NOT CHANGE.

We currently offer the following Withdrawal Benefit Factors:

# ATTAINED AGE OF SUREINCOME COVERED LIFE WITHDRAWAL BENEFIT FACTOR

50	-	59	4%
60	-	69	5%
70		+	6%

The Withdrawal Benefit Factors and age ranges applicable to your Contract are set on the Rider Date. They cannot be changed after the SureIncome For Life Option has been added to your Contract. We reserve the right to make other Withdrawal Benefit Factors available in the future for new SureIncome For Life Options, change the age ranges to which they apply, and/or to eliminate currently available Withdrawal Benefit Factors.

#### BENEFIT PAYMENT AND BENEFIT PAYMENT REMAINING

The Benefit Payment is the amount available at the beginning of each Benefit Year that you may withdraw during that Benefit Year. The Withdrawal Benefit Factor and the Benefit Base are used to determine your Benefit Payment. The Benefit Payment Remaining is the amount remaining after any previous withdrawals in a Benefit Year that you may withdraw without reducing your Benefit Base and your SureIncome ROP Death Benefit by more than the amount of the withdrawal and without reducing your Benefit Payment available in future Benefit Years. Please note that any premiums or withdrawals made on a Contract Anniversary are applied to the Benefit Year that just ended on that Contract Anniversary.

The Benefit Payment Remaining is equal to the Benefit Payment at the beginning of each Benefit Year.

On the Rider Date, the Benefit Payment is equal to the Contract Value multiplied by the Withdrawal Benefit Factor based on the current attained age of the SureIncome Covered Life.

After the Rider Date, the Benefit Payment and Benefit Payment Remaining will be increased by purchase payments multiplied by the Withdrawal Benefit Factor based on the current attained age of the SureIncome Covered Life. On the date of the first withdrawal after the Rider Date the Benefit Payment and Benefit Payment Remaining will equal the Withdrawal Benefit Factor based on the current attained age of the SureIncome Covered Life multiplied by the Benefit Base immediately after application of any purchase payments, but prior to the withdrawal on that date. THE WITHDRAWAL BENEFIT FACTOR USED IN ALL FUTURE CALCULATIONS WILL NOT CHANGE.

After the first withdrawal, the Benefit Payment Remaining will be increased by purchase payments multiplied by the Withdrawal Benefit Factor. The Benefit Payment Remaining is reduced by the amount of any withdrawal. The Benefit Payment Remaining will never be less than zero.

After the first withdrawal, the Benefit Payment will be increased by purchase payments multiplied by the Withdrawal Benefit Factor. The Benefit Payment is affected by withdrawals as follows:

- .. If a withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment is unchanged.
- .. If a withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Payment will be the lesser of:
  - . The Benefit Payment immediately prior to the withdrawal; or
  - . The Benefit Base immediately after the withdrawal multiplied by the Withdrawal Benefit Factor.

IF THE BENEFIT PAYMENT IS REDUCED TO ZERO, THE SUREINCOME FOR LIFE OPTION WILL TERMINATE.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Payment may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Payment will be recalculated to the greater of:

.. The Benefit Payment following application of all purchase payments and withdrawals on that Contract Anniversary; or

.. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals and expenses, multiplied by the Withdrawal Benefit Factor currently applicable.

The Benefit Payment Remaining at the time of a withdrawal during a calendar year will be increased on a nondiscriminatory basis in order to satisfy IRS minimum distribution requirements on the Contract under which this Option has been elected. The Benefit Payment Remaining will be increased by the excess of the IRS minimum distribution required on the Contract as calculated at the end of the previous calendar year and the Benefit Payment at the end of the previous calendar year. For the purposes of this calculation, the Benefit Payment Remaining will not be increased if a

Withdrawal Benefit Option was not attached to this Contract as of the end of the previous calendar year. Note that any systematic withdrawal programs designed to satisfy IRS minimum distribution requirements may need to be modified to ensure guarantees under this Option are not impacted by the withdrawals. This modification may result in uneven payment amounts throughout the year.

#### BENEFIT BASE

The Benefit Base is not available as a Contract Value or Settlement Value. The Benefit Base is used solely to help calculate the Rider Fee, the amount that may be withdrawn and payments that may be received under the SureIncome For Life Option. On the Rider Date, the Benefit Base is equal to the Contract Value. After the Rider Date, the Benefit Base will be increased by purchase payments and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the Benefit Base will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The Benefit Base immediately prior to withdrawal less the amount of the withdrawal (this value cannot be less than zero).

As used in the above calculation, Contract Value incorporates the impact of any purchase payments received on the date of this withdrawal, but before the application of any SureIncome For Life Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge that may be applicable.

On each of the ten Contract Anniversaries after the Rider Date, the amount of the Benefit Base may be increased based upon the maximum anniversary value of the Contract according to the following calculation. The Benefit Base will be recalculated to the greater of:

- .. The Benefit Base following the application of all purchase payments and withdrawals on that Contract Anniversary; and
- .. The Contract Value on that Contract Anniversary, following the application of all purchase payments, withdrawals and expenses.

For numerical examples that illustrate how the values defined under the SureIncome For Life Option are calculated, see Appendix J.

# CONTRACT VALUE

If your Contract Value is reduced to zero due to fees or withdrawals and your Benefit Payment is still greater than zero, your Contract will immediately enter the Withdrawal Benefit Payout Phase. Under the SureIncome For Life Option, we currently do not treat a withdrawal that reduces the Contract Value to less than \$1,000 as a withdrawal of the entire Contract Value. We reserve the right to change this at any time.

## WITHDRAWAL BENEFIT PAYOUT PHASE

Under the Withdrawal Benefit Payout Phase, the Accumulation Phase of the Contract ends and the Contract enters the Payout Phase.

The "WITHDRAWAL BENEFIT PAYOUT START DATE" is the date the Withdrawal Benefit Payout Phase is entered and the Accumulation Phase of the Contract ends. No further withdrawals, purchase payments or any other actions associated with the Accumulation Phase of the Contract can be made after the Withdrawal Benefit Payout Start Date. Since the Accumulation Phase of the Contract ends at this point, the SureIncome ROP Death Benefit no longer applies.

Under the Withdrawal Benefit Payout Phase, the Payout Start Date is the first day of the next Benefit Year after the Withdrawal Benefit Payout Start Date. We reserve the right to allow other Payout Start Dates on a nondiscriminatory basis without prior notice.

During the Withdrawal Benefit Payout Phase, we will make scheduled fixed income payments to the Owner (or new Contract Owner) at the end of each month starting one month after the Payout Start Date. The amount of each payment will be equal to the Benefit Payment divided by 12, unless a payment frequency other than monthly is requested. The request must be in a form acceptable to us and processed by us before the first payment is made. (The amount of each payment will be adjusted accordingly; i.e. if the payment frequency requested is quarterly, the amount of each payment will be equal to the Benefit Payment divided by 4.) Payments will be made until the later of the death of the SureIncome Covered Life or over a period certain based on the total payments made equaling at least the Benefit Base on the Payout Start Date. If your Contract is subject to Internal Revenue Code Section 401(a)(9), the period certain cannot exceed that which is required by such section and the regulations promulgated thereunder. Therefore, the amount of each payment under the SureIncome For Life Option may be larger during the period certain so that

the sum of the payments made over this period equals the Benefit Base on the Payout Start Date. Additionally, if your Contract is subject to Internal Revenue Code Section 401(a)(9), we will not permit a change in the payment frequency or level.

If your Contract is not subject to Internal Revenue Code Section 401(a)(9), we reserve the right to allow other payment frequencies or levels on a nondiscriminatory basis without prior notice. In no event will we allow more than one change in the payment frequency or level during a Contract Year.

If the Owner dies before all payments have been made, the remaining payments will continue to be made to the new Contract Owner as scheduled.

Once all scheduled payments have been paid, the Contract will terminate.

Generally, you may not make withdrawals, purchase payments or take any other actions associated with the Accumulation Phase after the commencement of the Withdrawal Benefit Payout Start Date.

#### INVESTMENT REQUIREMENTS

If you add a SureIncome For Life Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. These requirements are described in "INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS)" below.

#### DEATH OF OWNER OR ANNUITANT

If the SureIncome Covered Life dies during the Accumulation Phase of the Contract, the SureIncome For Life Option will terminate on the date of the SureIncome Covered Life's death. If the Contract Owner or the Annuitant who is not the SureIncome Covered Life dies and the Contract is continued under Option D of the Death of Owner or Death of Annuitant provisions of your Contract, then the SureIncome For Life Option will continue unless the Contract Owner (or new Contract Owner) elects to cancel the SureIncome For Life Option. If the SureIncome For Life Option is continued, it will remain in effect until terminated. If the Contract is not continued under Option D, then the SureIncome For Life Option will terminate on the date we receive a Complete Request for Settlement of the Death Proceeds.

The SureIncome For Life Option also makes available the SureIncome ROP Death Benefit. The SureIncome ROP Death Benefit is only available upon the death of the SureIncome Covered Life. If a Contract Owner, Annuitant or Co-Annuitant who is not the SureIncome Covered Life dies, the SureIncome ROP Death Benefit is not applicable. On the Rider Date, the SureIncome ROP Death Benefit is equal to the Contract Value. After the Rider Date, the SureIncome ROP Death Benefit will be increased by purchase payments and decreased by withdrawals as follows:

- .. If the withdrawal is less than or equal to the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be reduced by the amount of the withdrawal.
- .. If the withdrawal is greater than the Benefit Payment Remaining in effect immediately prior to the withdrawal, the SureIncome ROP Death Benefit will be the lesser of:
  - . The Contract Value immediately prior to withdrawal less the amount of the withdrawal; or
  - . The SureIncome ROP Death Benefit immediately prior to withdrawal less the amount of the withdrawal.

As used in the above calculation, Contract Value incorporates the impact of any purchase payments received on the date of this withdrawal, but before the application of any SureIncome For Life Withdrawal Benefit Option Fee, Spousal Protection Benefit Option Fee, Spousal Protection Benefit Option for Custodial Individual Retirement Accounts Fee or Contract Maintenance Charge applicable.

For numerical examples that illustrate how the SureIncome ROP Death Benefit under the SureIncome For Life Option is calculated, see Appendix J.

Refer to the DEATH BENEFITS section page 69 for more details on the SureIncome ROP Death Benefit.

## TERMINATION OF THE SUREINCOME FOR LIFE OPTION

The SureIncome For Life Option will terminate on the earliest of the following to occur:

- .. The Benefit Payment is reduced to zero;
- On the Payout Start Date (except if the Contract enters the Withdrawal Benefit Payout Phase as defined under the Withdrawal Benefit Payout Phase section);
- .. On the date the Contract is terminated;
- On the date the SureIncome Covered Life is removed from the Contract for any reason, and is no longer a Contract Owner or Annuitant under the Contract (if the Covered Life continues as only the Beneficiary, the Option will terminate);
- .. On the date the SureIncome For Life Option is cancelled as detailed under Death of Owner or Annuitant section above;
- .. On the date we receive a Complete Request for Settlement of the Death

Proceeds; or

.. On the date the SureIncome Covered Life dies if the SureIncome Covered Life dies prior to the Payout Start Date.

INVESTMENT REQUIREMENTS (APPLICABLE TO ALL WITHDRAWAL BENEFIT OPTIONS) If you add a Withdrawal Benefit Option to your Contract, you must adhere to certain requirements related to the investment alternatives in which you may invest. The specific requirements are described below in more detail and will depend on your current Model

Portfolio Option and your Withdrawal Benefit Factor(s). These requirements may include, but are not limited to, maximum investment limits on certain Variable Sub-Accounts or on certain Fixed Account Options, exclusion of certain Variable Sub-Accounts or of certain Fixed Account Options, required minimum allocations to certain Variable Sub-Accounts, and restrictions on transfers to or from certain investment alternatives. We may also require that you use the Automatic Portfolio Rebalancing Program. We may change the specific requirements that are applicable at any time in our sole discretion. Any changes we make will not apply to a Withdrawal Benefit Option that was made a part of your Contract prior to the implementation date of the change, except for changes made due to a change in investment alternatives available under the Contract. This restriction does not apply to a New SureIncome Option or to a New Option elected pursuant to the Rider Trade-In Option. We reserve the right to have requirements unique to specific Withdrawal Benefit Factors if we make other Withdrawal Benefit Factors available in the future including specific model portfolio options ("Model Portfolio Options") as described below available only to certain Withdrawal Benefit Factors. When you add a Withdrawal Benefit Option to your Contract, you must allocate

- your entire Contract Value as follows:
- (1)to a MODEL PORTFOLIO OPTION available as described below;
- (2)to the DCA Fixed Account Option and then transfer all purchase payments and interest to an available Model Portfolio Option; or
- (3) to a combination of (1) and (2) above.

With respect to (2) and (3) above, the requirements for the DCA Fixed Account Option must be met. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information.

On the Rider Date, you must select only one of the Model Portfolio Options to which to allocate your Contract Value. After the Rider Date, you may transfer your entire Contract Value to any of the other available Model Portfolio Options. We currently offer several Model Portfolio Options. The Model Portfolio Options that are available may differ depending upon the effective date of your Withdrawal Benefit Option and your Withdrawal Benefit Factor. Please refer to the Model Portfolio Option and TrueBalance/SM/ Model Portfolio Options sections of this prospectus for more details. We may add other Model Portfolio Options in the future. We also may remove Model Portfolio Options in the future anytime prior to the date you select such Model Portfolio Option. In addition, if the investment alternatives available under the Contract change, we may revise the Model Portfolio Options. The following table summarizes the Model Portfolio Options currently available for use:

## \*MODEL PORTFOLIO OPTION 1

- \*TrueBalance Conservative Model Portfolio Option
- \*TrueBalance Moderately Conservative Model Portfolio Option
- \*TrueBalance Moderate Model Portfolio Option
- \*TrueBalance Moderately Aggressive Model Portfolio Option
- \*TrueBalance Aggressive Model Portfolio Option

You may not allocate any of your Contract Value to the Standard Fixed Account Option or to the Market Value Adjusted Fixed Account Option. You must transfer any portion of your Contract Value that is allocated to the Standard Fixed Account Option or to the Market Value Adjusted Fixed Account Option to the Variable Sub-Accounts prior to adding a Withdrawal Benefit Option to your Contract. Transfers from the Market Value Adjusted Fixed Account Option may be subject to a Market Value Adjustment. You may allocate any portion of your purchase payments to the DCA Fixed Account Option on the Rider Date, provided the DCA Fixed Account Option is available with your Contract and in your state. See the "Dollar Cost Averaging Fixed Account Option" section of this prospectus for more information. We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. At the expiration of a Transfer Period Account, any remaining amounts in the Transfer Period Account will be transferred to the Variable Sub-Accounts according to your most recent percentage allocation selections for your Model Portfolio Option.

Any subsequent purchase payments made to your Contract will be allocated to the Variable Sub-Accounts according to your specific instructions or your allocation for the previous purchase payment (for Model Portfolio Option 1) or the percentage allocation for your current Model Portfolio Option (for TrueBalance Model Portfolio Options) unless you request that the purchase payment be allocated to the DCA Fixed Account Option. Purchase payments allocated to the DCA Fixed Account Option must be \$100 or more. Any withdrawals you request will reduce your Contract Value invested in each of the investment alternatives on a pro rata basis in the proportion that your Contract Value in each bears to your total Contract Value in all investment alternatives, unless you request otherwise.

#### MODEL PORTFOLIO OPTION 1.

If you choose Model Portfolio Option 1 or transfer your entire Contract Value into Model Portfolio Option 1, we have divided the Variable Sub-Accounts into two separate categories: "Available," and "Excluded." Currently, you may allocate up to 100% of your Contract Value to the Available Variable Sub-Accounts in any manner you choose. You may not allocate ANY PORTION of your Contract Value to the Excluded Variable Sub-Accounts. You may make transfers among any of the Available Variable Sub-Accounts. However, each transfer you make will count against the 12 transfers you can make each Contract Year without paying a transfer fee.

Currently the Available Variable Sub-Accounts and the Excluded Variable Sub-Accounts are as follows (1, 3, 4, 5):

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Available
Morgan Stanley Multi Cap Growth - Class Y Sub-Account
Invesco V. I. Diversified Dividend - Series II Sub-Account/(5)/
Invesco Van Kampen V.I. Global Value Equity - Series II Sub-Account
Invesco V. I. High Yield - Series II Sub-Account//(1)/
Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account/(1)/
Morgan Stanley VIS Income Plus - Class Y Sub-Account
Morgan Stanley VIS Limited Duration - Class Y Sub-Account/(3)/
Morgan Stanley VIS Money Market - Class Y Sub-Account
Invesco V.I. S&P 500 Index - Series II Sub-Account
Morgan Stanley VIS Strategist - Class Y Sub-Account
Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account/(1)/
Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account/(1)(5)/
Invesco V.I. Core Equity - Series II Sub-Account/(4)/
Invesco V.I. Mid Cap Core Equity - Series II Sub-Account/(1)/
AllianceBernstein VPS Growth - Class B Sub-Account
AllianceBernstein VPS Growth and Income - Class B Sub-Account/(1)/
AllianceBernstein VPS International Value - Class B Sub-Account AllianceBernstein VPS Small/Mid Cap Value - Class B Sub-Account
AllianceBernstein VPS Value - Class B Sub-Account
Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account
Fidelity VIP Growth & Income - Service Class 2 Sub-Account
Fidelity VIP High Income - Service Class 2 Sub-Account
Fidelity VIP Mid Cap - Service Class 2 Sub-Account
Fidelity VIP Money Market - Service Class 2 Sub-Account
FTVIP Franklin Flex Cap Growth Securities - Class 2 Sub-Account
FTVIP Franklin High Income Securities - Class 2 Sub-Account/(1)/
FTVIP Franklin Income Securities - Class 2 Sub-Account
FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account
FTVIP Mutual Shares Securities - Class 2 Sub-Account
FTVIP Templeton Foreign Securities - Class 2 Sub-Account
Goldman Sachs VIT Structured Small Cap Equity Sub-Account
Goldman Sachs VIT Structured U.S. Equity Sub-Account
Goldman Sachs VIT Large Cap Value Sub-Account
Goldman Sachs VIT Mid Cap Value Sub-Account/(3)/
PIMCO VIT Emerging Markets Bond - Advisor Shares Sub-Account
PIMCO VIT Emerging Markets Bond - Advisor Shares Sub-Account
PIMCO VIT Real Return - Advisor Shares Sub-Account
PIMCO VIT Total Return - Advisor Shares Sub-Account
PIMCO VIT Total Return - Advisor Shares Sub-Account
Putnam VT Equity Income - Class IB Sub-Account
Putnam VT Growth and Income - Class IB Sub-Account/(1)/
Putnam VT International Equity - Class IB Sub-Account
Putnam VT George Putnam Balanced Fund - Class IB Sub-Account
Putnam VT Voyager - Class IB Sub-Account
UIF Emerging Markets Debt, Class II Sub-Account/(1)/
UIF Emerging Markets Equity, Class II Sub-Account
Invesco Van Kampen V.I. Equity and Income, Series II Sub-Account
UIF Global Franchise, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
Invesco Van Kampen V.I. American Value, Series II Sub-Account/(5)/
UIF U.S. Real Estate, Class II Sub-Account
Invesco Van Kampen V.I. International Growth Equity, Series II Sub-Account
Invesco Van Kampen V.I. American Franchise, Series II Sub-Account/(5)/
Invesco Van Kampen V.I. Comstock, Series II Sub-Account
Invesco Van Kampen V.I. Growth and Income, Series II Sub-Account
                                       Excluded
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Morgan Stanley VIS Aggressive Equity - Class Y Sub-Account Morgan Stanley VIS European Equity - Class Y Sub-Account/(3)/ AllianceBernstein VPS Large Cap Growth - Class B Sub-Account/(1)/ UIF Growth, Class II Sub-Account UIF Small Company Growth, Class II Sub-Account Invesco Van Kampen V.I. Mid Cap Growth, Series II Sub-Account

- 1)Effective May 1, 2005, the following Variable Sub-Accounts closed to new investments: the Invesco Van Kampen V.I. Value Opportunities Series II Sub-Account, the Invesco V.I. Mid Cap Core Equity - Series II Sub-Account, the AllianceBernstein VPS Growth and Income - Class B Sub-Account, the AllianceBernstein VPS Large Cap Growth - Class B Sub-Account, the FTVIP Franklin High Income Securities - Class 2 Sub-Account, the Invesco V. I. High Yield - Series II Sub-Account, the Invesco Van Kampen V.I. Equity and Income - Class II Sub-Account, the Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account, the Putnam VT Growth and Income - Class IB Sub-Account and the UIF Emerging Markets Debt, Class II Sub-Account.\*
- 2) Effective May 1, 2004, the Putnam VT Investors Class IB Sub-Account closed to new investments and is not available with any Withdrawal Benefit Option.
- 3)Effective May 1, 2006, the following Variable Sub-Accounts closed to new investments: the Goldman Sachs VIT Mid Cap Value Sub-Account, the Morgan Stanley VIS European Equity - Class Y Sub-Account and the Morgan Stanley VIS Limited Duration - Class Y Sub-Account.\*
- 4)Effective May 1, 2006, the Invesco V.I. Core Equity Series II Sub-Account is no longer available for new investments. If you are currently invested in the Invesco V.I. Core Equity - Series II Sub-Account you may continue your

investment. If, prior to May 1, 2005, you enrolled in one of our automatic transaction programs, through the Invesco V.I. Premier Equity - Series II Sub-Account (the predecessor of the Invesco V.I. Core Equity - Series II Sub-Account), such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Invesco V.I. Core Equity - Series II Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*

5)Effective on or after April 30, 2012, the following Portfolios changed their names:

PREVIOUS NAME	NEW NAME	
Invesco V.I. Basic Value - Series II	Invesco Van Kampen V.I. Value Opportunities - Series II	
Invesco V.I. Dividend Growth - Series	Invesco V.I. Diversified Dividend -	
II	Series II	
Invesco Van Kampen V.I. Capital	Invesco Van Kampen V.I. American	
Growth - Series II	Franchise - Series II	
Invesco Van Kampen V.I. Mid Cap Value	Invesco Van Kampen V.I. American	
- Series II	Value - Series II	

Effective as of August 19, 2011, the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account (formerly, the Invesco V.I. Basic Value - Series II Sub-Account), was closed to all Contract Owners except those who have contract value invested in the Variable Sub-Account as of the closure date. Contract owners who have contract value invested in the Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Account thereafter, although they will not be permitted to invest in the Variable Sub-Account if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who do not have contract value invested in the Variable Sub-Account as of the closure date will not be permitted to invest in the Variable Sub-Account thereafter.

Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund - Series II.

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD THIS TRUERETURN OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THIS TRUERETURN OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

#### TRUEBALANCE/SM/ MODEL PORTFOLIO OPTIONS.

If you choose one of the TrueBalance/SM/ Model Portfolio Options or transfer your entire Contract Value into one of the TrueBalance/SM/ Model Portfolio , Options, you may not choose the Variable Sub-Accounts or make transfers among the Variable Sub-Accounts that comprise that TrueBalance Model Portfolio Option. Each TrueBalance Model Portfolio involves an allocation of assets among a group of pre-selected Variable Sub-Accounts. You cannot make transfers among the Variable Sub-Accounts nor vary the Variable Sub-Accounts that comprise a TrueBalance Model Portfolio Option. If you choose a TrueBalance Model Portfolio Option, we will invest and periodically reallocate your Contract Value according to the allocation percentages and requirements for the TrueBalance Model Portfolio Option you have selected currently. For more information regarding the TrueBalance program, see the "TrueBalance/SM/ Asset Allocation Program" section of this prospectus. However, note that the restrictions described in this section, specifically the restrictions on transfers and the requirement that all of your Contract Value be allocated to a TrueBalance Model Portfolio Option, apply to the TrueBalance program only if you have added a Withdrawal Benefit Option to your Contract.

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You may allocate your purchase payments to up to 60\* Variable Sub-Accounts. Each Variable Sub-Account invests in the shares of a corresponding Portfolio. Each Portfolio has its own investment objective(s) and policies. We briefly describe the Portfolios below.

For more complete information about each Portfolio, including expenses and risks associated with each Portfolio, please refer to the prospectuses for the Funds. We will mail to you a prospectus for each Portfolio related to the Variable Sub-Accounts to which you allocate your purchase payment.

YOU SHOULD CAREFULLY CONSIDER THE INVESTMENT OBJECTIVES, RISKS, CHARGES AND EXPENSES OF THE INVESTMENT ALTERNATIVES WHEN MAKING AN ALLOCATION TO THE VARIABLE SUB-ACCOUNTS. TO OBTAIN ANY OR ALL OF THE UNDERLYING PORTFOLIO PROSPECTUSES, PLEASE CONTACT US AT 1-800-457-7617 OR GO TO WWW.ACCESSALLSTATE.COM.

\* Certain Variable Sub-Accounts may not be available depending on the date you purchased your Contract. Please see page 45 for information about Sub-Accounts and/or Portfolio liquidations, mergers, closures and name changes.

PORTFOLIO:	EACH PORTFOLIO SEEKS:	INVESTMENT ADVISOR:
MORGAN STANLEY VARIABLE INVESTMENT SERIES		
Morgan Stanley VIS Aggressive Equity Portfolio - Class Y		
Morgan Stanley VIS Multi Cap Growth Portfolio - Class Y	As a primary objective, growth of capital through investments in common stocks believed by the Investment Adviser to have potential for superior growth. As a secondary objective, income but only when consistent with its primary objective.	MORGAN STANLEY INVESTMENT
Morgan Stanley VIS European Equity Portfolio - Class Y/(1)/	To maximize the capital appreciation of its	
Morgan Stanley VIS Global Infrastructure Portfolio - Class Y/(2)/	Both capital appreciation and current income	
Morgan Stanley VIS Income Plus Portfolio - Class Y	As a primary objective, high level of current income by investing primarily in U.S. government securities and other fixed-income securities. As a secondary objective, capital appreciation but only when consistent with its primary objective.	-
Morgan Stanley VIS Limited Duration Portfolio - Class Y/(1)/	High level of current income consistent with preservation of capital	-
Morgan Stanley VIS Money Market	High current income, preservation of capital and liquidity	-
Morgan Stanley VIS Strategist Portfolio - Class Y	High total investment return through a fully managed investment policy utilizing equity, fixed-income and money market securities and the writing of covered call and put options.	
THE UNIVERSAL INSTITUTIONAL FUNDS, INC.		-
UIF Growth Portfolio, Class II		
UIF Emerging Markets Debt Portfolio, Class II/(2)/	High total return by investing primarily in fixed income securities of government and government-related issuers and, to a lesser extent, of corporate issuers in emerging market countries.	MORGAN STANLEY INVESTMENT MANAGEMENT INC.
UIF Emerging Markets Equity Portfolio, Class II	Long-term capital appreciation by investing primarily in growth-oriented equity securities of issuers in emerging market countries.	-
UIF Global Franchise Portfolio, Class II		· <del>-</del>
UIF Mid Cap Growth Portfolio, Class II	Long-term capital growth by investing primarily in common stocks and other equity securities.	-
UIF Small Company Growth Portfolio, Class II	Long-term capital appreciation by investing primarily in growth-oriented equity securities of small companies.	-
UIF U.S. Real Estate Portfolio, Class II	Above average current income and long-term capital appreciation by investing primarily in equity securities of companies in the U.S. real estate	

Capital appreciation.	
Capital growth and income through investments in equity securities, including common stocks, preferred stocks and securities convertible into common and preferred stocks.	
Capital appreciation and current income.	
Long-term capital appreciation by investing primarily in equity securities of issuers throughout the world,	
Long-term growth of capital and income.	
Long-term growth of capital	
Capital growth	-
<ul> <li>Above-average total return over a market cycle of three to five years by investing in common stocks and other equity securities.</li> </ul>	-
Long-term growth of capital	
	-
	-
High level of current income by investing in a diversified portfolio consisting principally of fixed-income securities, which may include both non-convertible and convertible debt securities and preferred stocks. As a secondary objective, the Portfolio will seek capital appreciation, but only when consistent with its primary objective.	
	-
to the total return (i.e., combination of capital changes and income) of the Standard and Poor's 500 Composite Stock Price Index	-
RIES FUND, INC.	
ne Long-term growth of capital	
Long-term growth of capital	
Long-term growth of capital	
Long-term growth of capital	
Long-term growth of capital	
	-
	equity securities, including common stocks, preferred stocks and securities convertible into common and preferred stocks.  Capital appreciation and current income.  Long-term capital appreciation by investing primarily in equity securities of issuers throughout the world, including U.S. issuers  Long-term growth of capital and income.  Long-term growth of capital and income.  Capital growth  Above-average total return over a market cycle of three to five years by investing in common stocks and other equity securities.  Long-term growth of capital  Growth of capital  Reasonable current income and long term growth of income and capital.  High level of current income by investing in a diversified portfolio consisting principally of fixed-income securities, which may include both non-convertible and convertible debt securities and preferred stocks. As a secondary objective, the Portfolio will seek capital appreciation, but only when consistent with its primary objective.  Long-term growth of capital  Investment results that, before expenses, correspond to the total return (i.e., combination of capital changes and income) of the Standard and Poor's

PORTFOLIO:	EACH PORTFOLIO SEEKS:	INVESTMENT ADVISOR:	
FIDELITY(R) VARIABLE INSURANCE PRODUCTS			
Fidelity VIP Contrafund(R) Portfolio - Service Class 2	Long-term capital appreciation		
Fidelity VIP Growth & Income Portfolio - Service Class 2	High total return through a combination of current income and capital appreciation	FIDELITY MANAGEMENT & RESEARCH COMPANY	
Fidelity VIP High Income Portfolio - Service Class 2			
	Long-term growth of capital		
Fidelity VIP Money Market Portfolio - Service Class 2	As high a level of current income as is consistent with preservation of capital and liquidity.		
FRANKLIN TEMPLETON VARIABLE INSURANCE PR		· <del>-</del>	
FTVIP Franklin Flex Cap Growth Securities Fund - Class 2	Capital appreciation		
FTVIP Franklin High Income Securities Fund - Class 2/(2)/	capital appreciation as a secondary goal		
FTVIP Franklin Income Securities Fund - Class 2			
FTVIP Mutual Global Discovery Securities Fund - Class 2	Capital appreciation	FRANKLIN MUTUAL ADVISERS,	
FTVIP Mutual Shares Securities Fund - Class 2	Capital appreciation with income as a secondary goal		
FTVIP Templeton Foreign Securities Fund - Class 2		TEMPLETON INVESTMENT COUNSEL, LLC	
GOLDMAN SACHS VARIABLE INSURANCE TRUST			
Goldman Sachs VIT Large Cap Value Fund	Long-term capital appreciation		
Goldman Sachs VIT Mid Cap Value Fund/(1)/		GOLDMAN SACHS ASSET	
Goldman Sachs VIT Structured Small Cap Equity Fund	Long-term growth of capital	MANAGEMENT, L.P.	
Goldman Sachs VIT Structured U.S.			
PIMCO VARIABLE INSURANCE TRUST			
	Seeks maximum real return, consistent with prudent investment management		
PIMCO VIT Emerging Markets Bond Portfolio - Advisor Shares	Seeks maximum total return, consistent with preservation of capital and prudent investment management	MANAGEMENT COMPANY LLC	
PIMCO VIT Real Return Portfolio - Advisor Shares	with preservation of real capital and prudent investment management		
PIMCO VIT Total Return Portfolio - Advisor Shares	Seeks maximum total return, consistent with preservation of capital and prudent investment management		
PUTNAM VARIABLE TRUST			
Putnam VT Equity Income Fund - Class IB			
Putnam VT George Putnam Balanced Fund - Class IB		PUTNAM INVESTMENT	
Putnam VT Growth and Income Fund - Class IB/(2)/	Capital growth and current income.		
Putnam VT International Equity Fund - Class IB	Capital appreciation.	-	

Putnam VT Investors Fund - Class IB/(5)/ Long-term growth of capital and any increased income that results from this growth.

Putnam VT Voyager Fund - Class IB Capital appreciation.

- (1)Effective May 1, 2006, the Goldman Sachs VIT Mid Cap Value Sub-Account, Morgan Stanley VIS European Equity Class Y Sub-Account and Morgan Stanley VIS Limited Duration Class Y Sub-Account are no longer available for new investments. If you are currently invested in theseVariable Sub-Accounts you may continue your investments. If, prior to May 1, 2006, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Variable Sub-Accounts in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (2)Effective May 1, 2005, the Invesco Van Kampen V.I. Value Opportunities Series II Sub-Account, the Invesco V.I. Capital Appreciation Series II Sub-Account, the Invesco V.I. Mid Cap Core Equity Series II Sub-Account, the AllianceBernstein VPS Growth and Income Class B Sub-Account, the AllianceBernstein VPS Large Cap Growth Class B Sub-Account, the FTVIP Franklin High Income Securities Class 2 Sub-Account, the Morgan Stanley VIS High Yield Class Y Sub-Account, the Morgan Stanley VIS Income Builder Class Y Sub-Account, the Morgan Stanley VIS Global Infrastructure Class Y Sub-Account, the Putnam VT Growth and Income Class IB Sub-Account and the UIF Emerging Markets Debt, Class II Sub-Account are no longer available for new investments. If you are currently invested in these Variable Sub-Accounts, you may continue your investment. If prior to May 1, 2005, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing or dollar cost averaging, we will continue to effect automatic transactions to these Variable Sub-Accounts in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (3) The investment objective(s) of each sub-account may be changed by the Board of Directors without shareholder approval.
- (4)Effective May 1, 2006, the Invesco V.I. Core Equity Series II Sub-Account is no longer available for new investments. If you are currently invested in the Invesco V.I. Core Equity Series II Sub-Account you may continue your investment. If, prior to May 1, 2005, you enrolled in one of our automatic transaction programs, through the Invesco V.I. Premier Equity Series II Sub-Account (the predecessor of the Invesco V.I. Core Equity Series II Sub-Account), such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Invesco V.I. Core Equity Series II Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (5)Effective May 1, 2004, the Putnam VT Investors Fund Class IB Sub-Account is no longer available for new investments. If you are currently invested in this Variable Sub-Account, you may continue your investment. If prior to May 1, 2004, you enrolled in one of our automatic transaction programs, such as automatic additions, portfolio rebalancing or dollar cost averaging, we will continue to effect automatic transactions to the Variable Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.
- (6)Effective on or after April 30, 2012, the following Portfolios changed their names:

NEW NAME

PREVIOUS NAME

# Invesco V.I. Basic Value - Series II Invesco V.I. Dividend Growth - Series Invesco V.I. Diversified Dividend II Invesco Van Kampen V.I. Capital Growth - Series II Invesco Van Kampen V.I. Capital Franchise - Series II Invesco Van Kampen V.I. Global Value Equity Fund - Series II Invesco Van Kampen V.I. Mid Cap Value Portfolio - Series II Invesco Van Kampen V.I. American Value Fund - Series II

Effective as of August 19, 2011, the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account (formerly, the Invesco V.I. Basic Value - Series II Sub-Account), was closed to all Contract Owners except those who have contract value invested in the Variable Sub-Account as of the closure date. Contract owners who have contract value invested in the Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Account thereafter, although they will not be permitted to invest in the Variable Sub-Account if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who do not have contract value invested in the Variable Sub-Account as of the closure date will not be permitted to invest in the Variable Sub-Account thereafter.

Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund - Series II.

AMOUNTS YOU ALLOCATE TO VARIABLE SUB-ACCOUNTS MAY GROW IN VALUE, DECLINE IN VALUE, OR GROW LESS THAN YOU EXPECT, DEPENDING ON THE INVESTMENT PERFORMANCE OF THE PORTFOLIOS IN WHICH THOSE VARIABLE SUB-ACCOUNTS INVEST. YOU BEAR THE INVESTMENT RISK THAT THE PORTFOLIOS MIGHT NOT MEET THEIR INVESTMENT OBJECTIVES. SHARES OF THE PORTFOLIOS ARE NOT DEPOSITS, OR OBLIGATIONS OF, OR GUARANTEED OR ENDORSED BY ANY BANK AND ARE NOT INSURED BY THE FEDERAL DEPOSIT INSURANCE CORPORATION, THE FEDERAL RESERVE BOARD OR ANY OTHER AGENCY.

VARIABLE INSURANCE PORTFOLIOS MIGHT NOT BE MANAGED BY THE SAME PORTFOLIO MANAGERS WHO MANAGE RETAIL MUTUAL FUNDS WITH SIMILAR NAMES. THESE PORTFOLIOS ARE LIKELY TO DIFFER FROM SIMILARLY NAMED RETAIL MUTUAL FUNDS IN ASSETS, CASH FLOW, AND TAX MATTERS. ACCORDINGLY, THE HOLDINGS AND INVESTMENT RESULTS OF A VARIABLE INSURANCE PORTFOLIO CAN BE EXPECTED TO BE HIGHER OR LOWER THAN THE INVESTMENT RESULTS OF A SIMILARLY NAMED RETAIL MUTUAL FUND.

#### TRUEBALANCE/SM/ ASSET ALLOCATION PROGRAM

THE TRUEBALANCE ASSET ALLOCATION PROGRAM ("TRUEBALANCE PROGRAM") IS NO LONGER OFFERED FOR NEW ENROLLMENTS. IF YOU ENROLLED IN THE TRUEBALANCE PROGRAM PRIOR TO JANUARY 31, 2008, YOU MAY REMAIN IN THE PROGRAM. IF YOU TERMINATE YOUR ENROLLMENT OR OTHERWISE TRANSFER YOUR CONTRACT VALUE OUT OF THE PROGRAM, YOU MAY NOT RE-ENROLL.

There is no additional charge for the TrueBalance program. Participation in the TrueBalance program may be limited if you have elected certain Contract Options that impose restrictions on the investment alternatives which you may invest, such as the Income Protection Benefit Option, the TrueReturn Accumulation Benefit Option or a Withdrawal Benefit Option. See the sections of this prospectus discussing these Options for more information.

Asset allocation is the process by which your Contract Value is invested in different asset classes in a way that matches your risk tolerance, time horizon, and investment goals. Theoretically, different asset classes tend to behave differently under various economic and market conditions.

By spreading your Contract Value across a range of asset classes, you may, over time, be able to reduce the risk of investment volatility and potentially enhance returns. Asset allocation does not guarantee a profit or protect against loss in a declining market.

Your sales representative helps you determine whether participating in an asset allocation program is appropriate for you. You complete a questionnaire to identify your investment style. Based on your investment style, you select one asset allocation model portfolio among the available model portfolios which may range from conservative to aggressive. Your Contract Value is allocated among the Variable Sub-Accounts according to your selected model portfolio. Not all Variable Sub-Accounts are available in any one model portfolio, and you must only allocate your Contract Value to the limited number of Variable Sub-Accounts available in the model portfolio you select. You should not select a model portfolio without first consulting with your sales representative.

Allstate Life does not intend to provide any personalized investment advice in connection with the TrueBalance program and you should not rely on this program as providing individualized investment recommendations to you.

Allstate Life retained an independent investment management firm ("investment management firm") to construct the TrueBalance model portfolios. The investment management firm does not provide advice to Allstate Life's Contract Owners. Neither Allstate Life nor the investment management firm is acting for any Contract Owner as a "fiduciary" or as an "investment manager," as such terms are defined under applicable laws and regulations relating to the Employee Retirement Income Security Act of 1974 (ERISA).

The investment management firm does not take into account any information about any Contract Owner or any Contract Owner's assets when creating, providing or maintaining any TrueBalance model portfolio. Individual Contract Owners should ultimately rely on their own judgment and/or the judgment of a financial advisor in making their investment decisions. Neither Allstate Life nor the investment management firm is responsible for determining the suitability of the TrueBalance model portfolios for the Contract Owners' purposes.

Each of the five model portfolios specifies an allocation among a mix of Variable Sub-Accounts that is designed to meet the investment goals of the applicable investment style. On the business day we approve your participation in the TrueBalance program, we automatically reallocate any existing Contract Value in the Variable Sub-Accounts according to the model portfolio you selected. If any portion of your existing Contract Value is allocated to the Standard Fixed Account or MVA Fixed Account Options and you wish to allocate any portion of it to the model portfolio, you must transfer that portion to the Variable Sub-Accounts. In addition, as long as you participate in the TrueBalance program, you must allocate all of your purchase payments to the Fixed Account Options and/or the Variable Sub-Accounts currently offered in your model portfolio. Any purchase payments you allocate to the DCA Fixed Account Option will be automatically transferred, along with interest, in equal monthly installments to the Variable Sub-Accounts according to the model portfolio you selected.

We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. At the expiration of a Transfer Period Account any remaining amounts in the Transfer Period Account will be transferred to the Variable Sub-Accounts according to the percentage allocation for the model portfolio you selected.

Allstate Life may offer new or revised TrueBalance model portfolios at any time, and may retain a different investment management firm to create any such new or revised TrueBalance model portfolios. Allstate Life will not automatically reallocate your Contract Value allocated to the Variable Sub-Accounts to match any new or revised model portfolios that are offered. If you are invested in the TrueBalance model portfolio, your Morgan Stanley Financial Advisor will notify you of any new or revised TrueBalance model portfolios that may be available. If you wish to invest in accordance with a new or revised TrueBalance model portfolio, you must submit a transfer request to transfer your Contract Value in your existing TrueBalance model portfolio in accordance with the new TrueBalance model portfolio. If you do not request a transfer to a new TrueBalance model portfolio, we will continue to rebalance your Contract Value in accordance with your existing TrueBalance model portfolio. At any given time, you may only elect a TrueBalance model portfolio that is available at the time of election.

You may only select one model portfolio at a time. However, you may change your selection of model portfolio at any time, provided you select a currently available model portfolio. Each change you make in your model portfolio selection will count against the 12 transfers you can make each Contract Year without paying a transfer fee. You should consult with your Morgan Stanley Financial Advisor before making a change to your model portfolio selection to determine whether the new model portfolio is appropriate for your needs.

Since the performance of each Variable Sub-Account may cause a shift in the percentage allocated to each Variable Sub-Account, at least once every calendar quarter we will automatically rebalance all of your Contract Value in the Variable Sub-Accounts according to your currently selected model portfolio.

Unless you notify us otherwise, any purchase payments you make after electing the TrueBalance program will be allocated to your model portfolio and/or to the Fixed Account Options according to your most recent

instructions on file with us. Once you elect to participate in the TrueBalance program, you may allocate subsequent purchase payments to any of the Fixed Account Options available with your Contract and/or to any of the Variable Sub-Accounts included in your model portfolio, but only according to the allocation specifications of that model portfolio. You may not allocate subsequent purchase payments to a Variable Sub-Account that is not included in your model portfolio. Subsequent purchase payments allocated to the Variable Sub-Accounts will be automatically rebalanced at the end of the next calendar quarter according to the allocation percentages for your currently selected model portfolio.

THE FOLLOWING APPLIES TO TRUEBALANCE MODEL PORTFOLIOS SELECTED WITH THE TRUERETURN OPTION OR A WITHDRAWAL BENEFIT OPTION:

For TrueBalance model portfolios selected with the TrueReturn Option or a Withdrawal Benefit Option, you must allocate all of your Contract Value to a TrueBalance Model Portfolio Option, and you may not choose the Variable Sub-Accounts or make transfers among the Variable Sub-Accounts in the TrueBalance Model Portfolio Option. If you choose a TrueBalance Model Portfolio Option, we will invest and periodically reallocate your Contract Value according to the allocation percentages and requirements for the TrueBalance Model Portfolio Option you selected. You may, however, elect to reallocate your entire Contract Value from one Model Portfolio Option to another Model Portfolio Option available with your Option.

If you own the TrueReturn Option, on the Rider Maturity Date, the Contract Value may be increased due to the Option. Any increase will be allocated to the Morgan Stanley VIS Money Market-Class Y Sub-Account. You may make transfers from this Variable Sub-Account to the Fixed Account Options (as allowed) or to the Variable Sub-Accounts included in your model portfolio, but only according to the allocation specification of that model portfolio. All of your Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the next calendar quarter according to the allocation percentages for your currently selected model portfolio.

THE FOLLOWING APPLIES TO TRUEBALANCE MODEL PORTFOLIOS SELECTED WITHOUT THE TRUERETURN OPTION OR A WITHDRAWAL BENEFIT OPTION:

For TrueBalance model portfolios selected without the TrueReturn or a Withdrawal Benefit Option, you may not make transfers from the Variable Sub-Accounts to any of the other Variable Sub-Accounts. You may make transfers, as allowed under the Contract, from the Fixed Account Options to other Fixed Account Options or to the Variable Sub-Accounts included in your model portfolio, but only according to the allocation specifications of that model portfolio. You may make transfers from the Variable Sub-Accounts to any of the Fixed Account Options, except the DCA Fixed Account Option. Transfers to Fixed Account Options may be inconsistent with the investment style you selected and with the purpose of the TrueBalance program. However, all of your Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the next calendar quarter according to the percentage allocations for your currently selected model portfolio. You should consult with your Morgan Stanley Financial Advisor before making transfers.

If you make a partial withdrawal from any of the Variable Sub-Accounts, your remaining Contract Value in the Variable Sub-Accounts will be automatically rebalanced at the end of the next calendar quarter according to the percentage allocations for your currently selected model portfolio. If you are participating in the Systematic Withdrawal Program when you add the TrueBalance program or change your selection of model portfolios, you may need to update your withdrawal instructions. If you have any questions, please consult your Morgan Stanley Financial Advisor.

Your participation in the TrueBalance program is subject to the program's terms and conditions, and you may change model portfolios or terminate your participation in the TrueBalance program at any time by notifying us in a form satisfactory to us. We reserve the right to modify or terminate the TrueBalance program at any time.

INVESTMENT ALTERNATIVES: THE FIXED ACCOUNT OPTIONS

You may allocate all or a portion of your purchase payments to the Fixed Account Options. The Fixed Account Options we offer include the DOLLAR COST AVERAGING FIXED ACCOUNT OPTION, the STANDARD FIXED ACCOUNT OPTION, and the MARKET VALUE ADJUSTED FIXED ACCOUNT OPTION. We may offer additional Fixed Account Options in the future. Some Options are not available in all states. In addition, Allstate Life may limit the availability of some Fixed Account Options. Please consult with your representative for current information. The Fixed Account supports our insurance and annuity obligations. The Fixed Account consists of our general assets other than those in segregated asset accounts. We have sole discretion to invest the assets of the Fixed Account, subject to applicable law. Any money you allocate to the Fixed Account does not entitle you to share in the investment experience of the Fixed Account.

DOLLAR COST AVERAGING FIXED ACCOUNT OPTION

The Dollar Cost Averaging Fixed Account Option ("DCA Fixed Account Option") is one of the investment alternatives that you can use to establish a Dollar Cost Averaging Program, as described on page 53.

This option allows you to allocate purchase payments to the Fixed Account that will then automatically be transferred, along with interest, in equal monthly installments to the investment alternatives that you have selected. In the future, we may offer other installment frequencies in our discretion. Each purchase payment allocated to the DCA Fixed Account Option must be at least \$100

At the time you allocate a purchase payment to the DCA Fixed Account Option, you must specify the term length over which the transfers are to take place. We use the term "Transfer Period Account" to refer to each purchase payment allocation made to the DCA Fixed Account Option for a specified term length. You establish a new Transfer Period Account each time you allocate a purchase payment to the DCA Fixed Account Option. We currently offer term lengths from which you may select for your Transfer Period Account(s), ranging from 3 to 12 months. We may modify or eliminate the term lengths we offer in the future. Refer to Appendix A for more information.

Your purchase payments will earn interest while in the DCA Fixed Account Option at the interest rate in effect at the time of the allocation, depending on the term length chosen for the Transfer Period Account and the type of Contract you have. The interest rates may also differ from those available for other Fixed Account Options. The minimum interest rate associated with the DCA Fixed Account Option is based upon state requirements and the date an application to purchase a Contract is signed. This minimum interest rate will not change after Contract issue.

You must transfer all of your money, plus accumulated interest, out of a Transfer Period Account to other investment alternatives in equal monthly installments during the term of the Transfer Period Account. We reserve the right to restrict the investment alternatives available for transfers from any Transfer Period Account. You may not transfer money from the Transfer Period Accounts to any of the Fixed Account Options available under your Contract. The first transfer will occur on the next Valuation Date after you establish a Transfer Period Account. If we do not receive an allocation instruction from you when we receive the purchase payment, we will transfer each installment to the Morgan Stanley VIS Money Market - Class Y Sub-Account until we receive a different allocation instruction. At the expiration of a Transfer Period Account any remaining amounts in the Transfer Period Account will be transferred to the Morgan Stanley VIS Money Market - Class Y Sub-Account unless you request a different investment alternative. Transferring Contract Value to the Morgan Stanley VIS Money Market - Class Y Sub-Account in this manner may not be consistent with the theory of dollar cost averaging described on page 53.

If you discontinue the DCA Fixed Account Option before the expiration of a Transfer Period Account, we will transfer any remaining amount in the Transfer Period Account to the Morgan Stanley VIS Money
Market - Class Y Sub-Account unless you request a different investment alternative.

If you have a TrueReturn Option or Withdrawal Benefit Option, at the expiration of a Transfer Period Account or if you discontinue the DCA Fixed Account Option any amounts remaining in the Transfer Period Account will be transferred according to the investment requirements applicable to the Option you selected.

You may not transfer money into the DCA Fixed Account Option or add to an existing Transfer Period Account. You may not use the Automatic Additions Program to allocate purchase payments to the DCA Fixed Account Option.

The DCA Fixed Account Option may not be available in your state. Please check with your Morgan Stanley Financial Advisor for availability.

# STANDARD FIXED ACCOUNT OPTION

You may allocate purchase payments or transfer amounts into the Standard Fixed Account Option. Each such allocation establishes a "GUARANTEE PERIOD ACCOUNT" within the Standard Fixed Account Option ("Standard Fixed Guarantee Period Account"), which is defined by the date of the allocation and the length of the initial interest rate guarantee period ("STANDARD FIXED GUARANTEE PERIOD"). You may not allocate a purchase payment or transfer to any existing Guarantee Period Account. Each purchase payment or transfer allocated to a Standard Fixed Guarantee Period Account must be at least \$100.

At the time you allocate a purchase payment or transfer amount to the Standard Fixed Account Option, you must select the Guarantee Period for that allocation from among the available Standard Fixed Guarantee Periods. For Allstate Variable Annuity Contracts, we currently offer Standard Fixed Guarantee Periods of 1, 3, 5 and 7 years in length. For Allstate Variable Annuity - L Share Contracts, we currently are not offering the Standard Fixed Account Option. Refer to Appendix A for more information. We may offer other Guarantee Periods in the future. If you allocate a purchase payment to the Standard Fixed Account Option, but do not select a Standard Fixed Guarantee Period for the new Standard Fixed Guarantee Period Account, we will allocate the purchase payment or transfer to a new Standard Fixed Guarantee Period Account of your most recent purchase payment or transfer. If we no longer offer that Standard Fixed Guarantee Period, then we will allocate the purchase payment or transfer to a new Standard Fixed Guarantee

Period Account with the next shortest term currently offered. If you have not made a prior allocation to a Guarantee Period Account, then we will allocate the purchase payment or transfer to a new Standard Fixed Guarantee Period Account of the shortest Standard Fixed Guarantee Period we are offering at that time.

Some Standard Fixed Guarantee Periods are not available in all states. Please check with your Morgan Stanley Financial Advisor for availability.

The amount you allocate to a Standard Fixed Guarantee Period Account will earn interest at the interest rate in effect for that Standard Fixed Guarantee Period at the time of the allocation. Interest rates may differ depending on the type of Contract you have and may also differ from those available for other Fixed Account Options. The minimum interest rate associated with the Standard Fixed Account Option is based upon state requirements and the date an application to purchase a Contract is signed. This minimum interest rate will not change after Contract issue.

In any Contract Year, the combined amount of withdrawals and transfers from a Standard Fixed Guarantee Period Account may not exceed 30% of the amount used to establish that Standard Fixed Guarantee Period Account. This limitation is waived if you withdraw your entire Contract Value. It is also waived for amounts in a Standard Fixed Guarantee Period Account during the 30 days following its renewal date ("30-DAY WINDOW"), described below, and for a single withdrawal made by your surviving spouse within one year of continuing the Contract after your death.

Amounts under the 30% limit that are not withdrawn in a Contract Year do not carry over to subsequent Contract Years.

At the end of a Standard Fixed Guarantee Period and each year thereafter, we will declare a renewal interest rate that will be guaranteed for 1 year. Subsequent renewal dates will be on the anniversaries of the first renewal date. Prior to a renewal date, we will send you a notice that will outline the options available to you. During the 30-Day Window following the expiration of a Standard Fixed Guarantee Period Account, the 30% limit for transfers and withdrawals from that Guarantee Period Account is waived and you may elect to:

- .. transfer all or part of the money from the Standard Fixed Guarantee Period Account to establish a new Guarantee Period Account within the Standard Fixed Account Option or the Market Value Adjusted Fixed Account Option, if available; or
- .. transfer all or part of the money from the Standard Fixed Guarantee Period Account to other investment alternatives available at the time; or
- .. withdraw all or part of the money from the Standard Fixed Guarantee Period Account. Withdrawal charges and taxes may apply.

Withdrawals taken to satisfy IRS minimum distribution rules will count against the 30% limit. The 30% limit will be waived for a Contract Year to the extent that:

- .. you have already exceeded the 30% limit and you must still make a withdrawal during that Contract Year to satisfy IRS minimum distribution rules; or
- .. you have not yet exceeded the 30% limit but you must make a withdrawal during that Contract Year to satisfy IRS minimum distribution rules, and such withdrawal will put you over the 30% limit.

The money in the Standard Fixed Guarantee Period Account will earn interest at the declared renewal rate from the renewal date until the date we receive notification of your election. If we receive notification of your election to make a transfer or withdrawal from a renewing Standard Fixed Guarantee Period Account on or before the renewal date, the transfer or withdrawal will be deemed to have occurred on the renewal date. If we receive notification of your election to make a transfer or withdrawal from the renewing Standard Fixed Guarantee Period Account after the renewal date, but before the expiration of the 30-Day Window, the

transfer or withdrawal will be deemed to have occurred on the day we receive such notice. Any remaining balance not withdrawn or transferred from the renewing Standard Fixed Guarantee Period Account will continue to earn interest until the next renewal date at the declared renewal rate. If we do not receive notification from you within the 30-Day Window, we will assume that you have elected to renew the Standard Fixed Guarantee Period Account and the amount in the renewing Standard Fixed Guarantee Period Account will continue to earn interest at the declared renewal rate until the next renewal date, and will be subject to all restrictions of the Standard Fixed Account Option.

The Standard Fixed Account Option currently is not available with the Allstate Variable Annuity - L Share Contract.

# MARKET VALUE ADJUSTED FIXED ACCOUNT OPTION

You may allocate purchase payments or transfer amounts into the Market Value Adjusted Fixed Account Option. Each such allocation establishes a Guarantee Period Account within the Market Value Adjusted Fixed Account Option ("Market Value Adjusted Fixed Guarantee Period Account"), which is defined by the date of the allocation and the length of the initial interest rate guarantee period ("MARKET VALUE ADJUSTED FIXED GUARANTEE PERIOD"). You may not allocate a purchase payment or transfer to any existing Guarantee Period Account. Each

purchase payment or transfer allocated to a Market Value Adjusted Fixed Guarantee Period Account must be at least \$100.

At the time you allocate a purchase payment or transfer amount to the Market Value Adjusted Fixed Account Option, you must select the Guarantee Period for that

allocation from among the Guarantee Periods available for the Market Value Adjusted Fixed Account Option ("Market Value Adjusted Fixed Guarantee Periods"). We currently offer Market Value Adjusted Fixed Guarantee Periods of 3, 5, 7, and 10 years. Refer to Appendix A for more information. We may offer other Guarantee Periods in the future. If you allocate a purchase payment to the Market Value Adjusted Fixed Account Option, but do not select a Market Value Adjusted Fixed Guarantee Period for the new Market Value Adjusted Fixed Guarantee Period Account, we will allocate the purchase payment or transfer to a new Market Value Adjusted Fixed Guarantee Period Account with the same Market Value Adjusted Fixed Guarantee Period as the Market Value Adjusted Fixed Guarantee Period Account of your most recent purchase payment or transfer. If we no longer offer that Market Value Adjusted Fixed Guarantee Period, then we will allocate the purchase payment or transfer to a new Market Value Adjusted Fixed Guarantee Period Account with the next shortest term currently offered. If you have not made a prior allocation to a Market Value Adjusted Fixed Guarantee Period Account, then we will allocate the purchase payment or transfer to a new Market Value Adjusted Fixed Guarantee Period Account of the shortest Market Value Adjusted Fixed Guarantee Period we are offering at that time. The Market Value Adjusted Fixed Account Option is not available in all states. Please check with your Morgan Stanley Financial Advisor for availability.

The amount you allocate to a Market Value Adjusted Fixed Guarantee Period Account will earn interest at the interest rate in effect for that Market Value Adjusted Fixed Guarantee Period at the time of the allocation. Interest rates may differ depending on the type of Contract you have and may also differ from those available for other Fixed Account Options.

Withdrawals and transfers from a Market Value Adjusted Fixed Guarantee Period Account may be subject to a Market Value Adjustment. A Market Value Adjustment may also apply to amounts in the Market Value Adjusted Fixed Account Option if we pay Death Proceeds or if the Payout Start Date begins on a day other than during the 30-day period after such Market Value Adjusted Fixed Guarantee Period Account expires ("30-Day MVA Window"). We will not make a Market Value Adjustment if you make a transfer or withdrawal during the 30-Day MVA Window.

We apply a Market Value Adjustment to reflect changes in interest rates from the time you first allocate money to a Market Value Adjusted Fixed Guarantee Period Account to the time the money is taken out of that Market Value Adjusted Fixed Guarantee Period Account under the circumstances described above. We use the U.S. Treasury Note Constant Maturity Yield as reported in Federal Reserve Board Statistical Release H.15 ("TREASURY RATE") to calculate the Market Value Adjustment. We do so by comparing the Treasury Rate for a maturity equal to the Market Value Adjusted Fixed Guarantee Period at the time the Market Value Adjusted Fixed Guarantee Period Account is established with the Treasury Rate for the same maturity at the time the money is taken from the Market Value Adjusted Fixed Guarantee Period Account.

The Market Value Adjustment may be positive or negative, depending on changes in interest rates. As such, you bear the investment risk associated with changes in interest rates. If interest rates have increased since the establishment of a Market Value Adjusted Fixed Guarantee Period Account, the Market Value Adjustment, together with any applicable withdrawal charges, premium taxes, and income tax withholdings could reduce the amount you receive upon full withdrawal from a Market Value Adjusted Fixed Guarantee Period Account to an amount less than the purchase payment used to establish that Market Value Adjusted Fixed Guarantee Period Account.

Generally, if at the time you establish a Market Value Adjusted Fixed Guarantee Period Account, the Treasury Rate for a maturity equal to that Market Value Adjusted Fixed Guarantee Period is higher than the applicable Treasury Rate at the time money is to be taken from the Market Value Adjusted Fixed Guarantee Period Account, the Market Value Adjustment will be positive. Conversely, if at the time you establish a Market Value Adjusted Fixed Guarantee Period Account, the applicable Treasury Rate is lower than the applicable Treasury Rate at the time the money is to be taken from the Market Value Adjusted Fixed Guarantee Period Account, the Market Value Adjustment will be negative.

For example, assume that you purchase a Contract and allocate part of the initial purchase payment to the Market Value Adjusted Fixed Account Option to establish a 5-year Market Value Adjusted Fixed Guarantee Period Account. Assume that the 5-year Treasury Rate at that time is 4.50%. Next, assume that at the end of the 3rd year, you withdraw money from the Market Value Adjusted Fixed Guarantee Period Account. If, at that time, the 5-year Treasury Rate is 4.20%, then the Market Value Adjustment will be positive. Conversely, if the 5-year Treasury Rate at that time is 4.80%, then the Market Value Adjustment will be negative.

The formula used to calculate the Market Value Adjustment and numerical examples illustrating its application are shown in Appendix B of this prospectus.

At the end of a Market Value Adjusted Fixed Guarantee Period, the Market Value Adjusted Fixed Guarantee Period Account expires and we will automatically transfer the money from such Guarantee Period Account to establish a new Market Value Adjusted Fixed Guarantee Period Account with the same Market Value Adjusted Fixed Guarantee Period, unless you notify us otherwise. The new Market Value Adjusted Fixed

Guarantee Period Account will be established as of the day immediately following the expiration date of the expiring Market Value Adjusted Guarantee Period Account ("New Account Start Date.") If the Market Value Adjusted Fixed Guarantee Period is no longer being offered, we will establish a new Market Value Adjusted Fixed Guarantee Period Account with the next shortest Market Value Adjusted Fixed Guarantee Period available. Prior to the expiration date, we will send you a notice, which will outline the options available to you. During the 30-Day MVA Window a Market Value Adjustment will not be applied to transfers and withdrawals from the expiring Market Value Adjusted Fixed Guarantee Period Account and you may elect to:

- .. transfer all or part of the money from the Market Value Adjusted Fixed Guarantee Period Account to establish a new Guarantee Period Account within the Standard Fixed Account Option or the Market Value Adjusted Fixed Account Option, if available; or
- .. transfer all or part of the money from the Market Value Adjusted Fixed Guarantee Period Account to other investment alternatives available at the time; or
- .. withdraw all or part of the money from the Market Value Adjusted Fixed Guarantee Period Account. Withdrawal charges and taxes may apply.

The money in the Market Value Adjusted Fixed Guarantee Period Account will earn interest at the interest rate declared for the new Market Value Adjusted Fixed Guarantee Period Account from the New Account Start Date until the date we receive notification of your election. If we receive notification of your election to make a transfer or withdrawal from an expiring Market Value Adjusted Fixed Guarantee Period Account on or before the New Account Start Date, the transfer or withdrawal will be deemed to have occurred on the New Account Start Date. If we receive notification of your election to make a transfer or withdrawal from the expiring Market Value Adjusted Fixed Guarantee Period Account after the New Account Start Date, but before the expiration of the 30-Day MVA Window, the transfer or withdrawal will be deemed to have occurred on the day we receive such notice. Any remaining balance not withdrawn or transferred will earn interest for the term of the new Market Value Adjusted Fixed Guarantee Period Account, at the interest rate declared for such Account. If we do not receive notification from you within the 30-Day Window, we will assume that you have elected to transfer the amount in the expiring Market Value Adjusted Fixed Guarantee Period Account to establish a new Market Value Adjusted Fixed Guarantee Period Account with the same Market Value Adjusted Fixed Guarantee Period, and the amount in the new Market Value Adjusted Fixed Guarantee Period Account will continue to earn interest at the interest rate declared for the new Market Value Adjusted Fixed Guarantee Period Account, and will be subject to all restrictions of the Market Value Adjusted Fixed Account Option. If we no longer offer that Market Value Adjusted Fixed Guarantee Period, the Market Value Adjusted Fixed Guarantee Period for the new Market Value Adjusted Fixed Guarantee Period Account will be the next shortest term length we offer for the Market Value Adjusted Fixed Account Option at that time, and the interest rate will be the rate declared by us at that time for such term.

INVESTMENT ALTERNATIVES: TRANSFERS

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## TRANSFERS DURING THE ACCUMULATION PHASE

During the Accumulation Phase, you may transfer Contract Value among the investment alternatives. You may not transfer Contract Value to the DCA Fixed Account Option or add to an existing Transfer Period Account. You may request transfers in writing on a form that we provided or by telephone according to the procedure described below.

You may make up to 12 transfers per Contract Year without charge. A transfer fee equal to 1.00% of the amount transferred applies to each transfer after the 12th transfer in any Contract Year. This fee may be changed, but in no event will it exceed 2.00% of the amount transferred. Multiple transfers on a single Valuation Date are considered a single transfer for purposes of assessing the transfer fee. If you added the TrueReturn Option or a Withdrawal Benefit Option to your Contract, certain restrictions on transfers apply. See the "TrueReturn/SM/ Accumulation Benefit Option" and "Withdrawal Benefit Options" sections of this prospectus for more information.

The minimum amount that you may transfer from the Standard Fixed Account Option, Market Value Adjusted Fixed Account Option or a Variable Sub-Account is \$100 or the total remaining balance in the Standard Fixed Account Option, Market Value Adjusted Fixed Account Option or the Variable Sub-Account, if less. These limitations do not apply to the DCA Fixed Account Option. The total amount that you may transfer or withdraw from a Standard Fixed Guarantee Period Account in a Contract Year is 30% of the amount used to establish that Guarantee Period Account. See "Standard Fixed Account Option". The minimum amount that can be transferred to the Standard Fixed Account Option and the Market Value Adjusted Fixed Account Option is \$100.

We will process transfer requests that we receive before 3:00 p.m. Central Time on any Valuation Date using the Accumulation Unit Values for that Date. We will process requests completed after 3:00 p.m. on any Valuation Date using the Accumulation Unit Values for the next Valuation Date. The Contract permits us to defer

transfers from the Fixed Account Options for up to 6 months from the date we receive your request. If we decide to postpone transfers from any Fixed Account Option for 30 days or more, we will pay interest as required by applicable law. Any interest would be payable from the date we receive the transfer request to the date we make the transfer.

We reserve the right to waive any transfer restrictions.

#### TRANSFERS DURING THE PAYOUT PHASE

During the Payout Phase, you may make transfers among the Variable Sub-Accounts so as to change the relative weighting of the Variable Sub-Accounts on which your variable income payments will be based. You may make up to 12 transfers per Contract Year within each Income Plan. You may not convert any portion of your fixed income payments into variable income payments. You may not make transfers among Income Plans. You may make transfers from the variable income payments to the fixed income payments to increase the proportion of your income payments consisting of fixed income payments, unless you have selected the Income Protection Benefit Option.

#### TELEPHONE OR ELECTRONIC TRANSFERS

You may make transfers by telephone by calling 1-800-457-7617. The cut-off time for telephone transfer requests is 3:00 p.m. Central Time. In the event that the New York Stock Exchange closes early, i.e., before 3:00 p.m. Central Time, or in the event that the Exchange closes early for a period of time but then reopens for trading on the same day, we will process telephone transfer requests as of the close of the Exchange on that particular day. We will not accept telephone requests received from you at any telephone number other than the number that appears in this paragraph or received after the close of trading on the Exchange. If you own the Contract with a joint Contract Owner, unless we receive contrary instructions, we will accept instructions from either you or the other Contract Owner.

We may suspend, modify or terminate the telephone transfer privilege, as well as any other electronic or automated means we previously approved, at any time without notice.

We use procedures that we believe provide reasonable assurance that the telephone transfers are genuine. For example, we tape telephone conversations with persons purporting to authorize transfers and request identifying information. Accordingly, we disclaim any liability for losses resulting from allegedly unauthorized telephone transfers. However, if we do not take reasonable steps to help ensure that a telephone authorization is valid, we may be liable for such losses.

# MARKET TIMING & EXCESSIVE TRADING

The Contracts are intended for long-term investment. Market timing and excessive trading can potentially dilute the value of Variable Sub-Accounts and can disrupt management of a Portfolio and raise its expenses, which can impair Portfolio performance and adversely affect your Contract Value. Our policy is not to accept knowingly any money intended for the purpose of market timing or excessive trading. Accordingly, you should not invest in the Contract if your purpose is to engage in market timing or excessive trading, and you should refrain from such practices if you currently own a Contract.

We seek to detect market timing or excessive trading activity by reviewing trading activities. Portfolios also may report suspected market-timing or excessive trading activity to us. If, in our judgment, we determine that the transfers are part of a market timing strategy or are otherwise harmful to the underlying Portfolio, we will impose the trading limitations as described below under "Trading Limitations." Because there is no universally accepted definition of what constitutes market timing or excessive trading, we will use our reasonable judgment based on all of the circumstances.

While we seek to deter market timing and excessive trading in Variable Sub-Accounts, because our procedures involve the exercise of reasonable judgment, we may not identify or prevent some market timing or excessive trading. Moreover, imposition of trading limitations is triggered by the detection of market timing or excessive trading activity, and the trading limitations are not applied prior to detection of such trading activity. Therefore, our policies and procedures do not prevent such trading activity before it is detected. As a result, some investors may be able to engage in market timing and excessive trading, while others are prohibited, and the Portfolio may experience the adverse effects of market timing and excessive trading described above.

#### TRADING LIMITATIONS

We reserve the right to limit transfers among the investment alternatives in any Contract year, require that all future transfer requests be submitted through U.S. Postal Service First Class Mail thereby refusing to accept transfer requests via telephone, facsimile, Internet, or overnight delivery, or to refuse any transfer request, if:

- .. we believe, in our sole discretion, that certain trading practices, such as excessive trading, by, or on behalf of, one or more Contract Owners, or a specific transfer request or group of transfer requests, may have a detrimental effect on the Accumulation Unit Values of any Variable Sub-Account or on the share prices of the corresponding Portfolio or otherwise would be to the disadvantage of other Contract Owners; or
- .. we are informed by one or more of the Portfolios that they intend to restrict the purchase, exchange, or redemption of Portfolio shares because

of excessive trading or because they believe that a specific transfer or group of transfers would have a detrimental effect on the prices of Portfolio shares.

In making the determination that trading activity constitutes market timing or excessive trading, we will consider, among other things:

- .. the total dollar amount being transferred, both in the aggregate and in the transfer request;
- .. the number of transfers you make over a period of time and/or the period of time between transfers (note: one set of transfers to and from a Variable Sub-Account in a short period of time can constitute market timing);
- .. whether your transfers follow a pattern that appears designed to take advantage of short term market fluctuations, particularly within certain Variable Sub-Account underlying Portfolios that we have identified as being susceptible to market timing activities (e.g., International, High Yield, and Small Cap Variable Sub-Accounts);
- .. whether the manager of the underlying Portfolio has indicated that the transfers interfere with Portfolio management or otherwise adversely impact the Portfolio; and
- .. the investment objectives and/or size of the Variable Sub-Account underlying Portfolio.

We seek to apply these trading limitations uniformly. However, because these determinations involve the exercise of discretion, it is possible that we may not detect some market timing or excessive trading activity. As a result, it is possible that some investors may be able to engage in market timing or excessive trading activity, while others are prohibited, and the Portfolio may experience the adverse effects of market timing and excessive trading described above.

If we determine that a Contract Owner has engaged in market timing or excessive trading activity, we will require that all future transfer requests be submitted through U.S. Postal Service First Class Mail thereby refusing to accept transfer requests via telephone, facsimile, Internet, or overnight delivery. If we determine that a Contract Owner continues to engage in a pattern of market timing or excessive trading activity we will restrict that Contract Owner from making future additions or transfers into the impacted Variable Sub-Account(s) or will restrict that Contract Owner from making future additions or transfers into the class of Variable Sub-Account(s) if the Variable Sub-Accounts(s) involved are vulnerable to arbitrage market timing trading activity (e.g., International, High Yield, and Small Cap Variable Sub-Accounts).

In our sole discretion, we may revise our Trading Limitations at any time as necessary to better deter or minimize market timing and excessive trading or to comply with regulatory requirements.

## SHORT TERM TRADING FEES

The underlying Portfolios are authorized by SEC regulation to adopt and impose redemption fees if a Portfolio's Board of Directors determines that such fees are necessary to minimize or eliminate short-term transfer activity that can reduce or dilute the value of outstanding shares issued by the Portfolio. The Portfolio will set the parameters relating to the redemption fee and such parameters may vary by Portfolio. If a Portfolio elects to adopt and charge redemption fees, these fees will be passed on to the Contract Owner(s) responsible for the short-term transfer activity generating the fee.

We will administer and collect redemption fees in connection with transfers between the Variable Sub-Accounts and forward these fees to the Portfolio. Please consult the Portfolio's prospectus for more complete information regarding the fees and charges associated with each Portfolio.

#### DOLLAR COST AVERAGING PROGRAM

Through our Dollar Cost Averaging Program, you may automatically transfer a fixed dollar amount on a regular basis from any Variable Sub-Account or any Fixed Account Option to any of the other Variable Sub-Accounts. You may not use the Dollar Cost Averaging Program to transfer amounts to the Fixed Account Options. This program is available only during the Accumulation Phase.

We will not charge a transfer fee for transfers made under this Program, nor will such transfers count against the 12 transfers you can make each Contract Year without paying a transfer fee.

The theory of dollar cost averaging is that if purchases of equal dollar amounts are made at fluctuating prices, the aggregate average cost per unit will be less than the average of the unit prices on the same purchase dates. However, participation in this Program does not assure you of a greater profit from your purchases under the Program nor will it prevent or necessarily reduce losses in a declining market. Call or write us for instructions on how to enroll.

# AUTOMATIC PORTFOLIO REBALANCING PROGRAM

Once you have allocated your money among the Variable Sub-Accounts, the performance of each Sub-Account may cause a shift in the percentage you allocated to each Sub-Account. If you select our Automatic Portfolio Rebalancing Program, we will automatically rebalance the Contract Value in each Variable Sub-Account and return it to the desired percentage allocations. Money you allocate to the Fixed Account will not be included in the rebalancing.

We will rebalance your account quarterly, semi-annually, or annually. We will

measure these periods according to your instructions. We will transfer amounts among the Variable Sub-Accounts to achieve the percentage allocations you specify. You can change your allocations at any time by contacting us in writing or by telephone. The new allocation will be effective with the first rebalancing that occurs after we receive your written or

telephone request. We are not responsible for rebalancing that occurs prior to receipt of proper notice of your request.

#### Example:

Assume that you want your initial purchase payment split among 2 Variable Sub-Accounts. You want 40% to be in the Morgan Stanley VIS Income Plus - Class Y Sub-Account and 60% to be in the Invesco Van Kampen V.I. Mid Cap Growth, Class II Sub-Account. Over the next 2 months the bond market does very well while the stock market performs poorly. At the end of the first quarter, the Morgan Stanley VIS Income Plus - Class Y Sub-Account now represents 50% of your holdings because of its increase in value. If you choose to have your holdings in a Contract or Contracts rebalanced quarterly, on the first day of the next quarter we would sell some of your units in the Morgan Stanley VIS Income Plus - Class Y Sub-Account for the appropriate Contract(s) and use the money to buy more units in the Invesco Van Kampen V.I. Mid Cap Growth, Class II Sub-Account so that the percentage allocations would again be 40% and 60% respectively.

The transfers made under the program do not count towards the 12 transfers you can make without paying a transfer fee, and are not subject to a transfer fee.

Portfolio rebalancing is consistent with maintaining your allocation of investments among market segments, although it is accomplished by reducing your Contract Value allocated to the Variable Sub-Accounts that performed better during the previous time period.

#### **EXPENSES**

.....

As a Contract Owner, you will bear, directly or indirectly, the charges and expenses described below.

#### CONTRACT MAINTENANCE CHARGE

During the Accumulation Phase, on each Contract Anniversary, we will deduct a \$30 contract maintenance charge from your assets invested in the Morgan Stanley VIS Money Market Variable Sub-Account. If there are insufficient assets in that Variable Sub-Account, we will deduct the balance of the charge proportionally from the other Variable Sub-Accounts. We also will deduct this charge if you withdraw your entire Contract Value, unless your Contract qualifies for a waiver. During the Payout Phase, we will deduct the charge proportionately from each income payment.

The charge is to compensate us for the cost of administering the Contracts and the Variable Account. Maintenance costs include expenses we incur in billing and collecting purchase payments; keeping records; processing death claims, cash withdrawals, and policy changes; proxy statements; calculating Accumulation Unit Values and income payments; and issuing reports to Contract Owners and regulatory agencies. We cannot increase the charge. We will waive this charge:

- .. for the remaining term of the Contract once your total purchase payments to the Contract equal \$50,000 or more; or
- .. for a Contract Anniversary, if on that date, your entire Contract Value is allocated to the Fixed Account Options, or after the Payout Start Date, if all income payments are fixed income payments.

We reserve the right to waive this charge for all Contracts.

# ADMINISTRATIVE EXPENSE CHARGE

For Contracts issued before January 1, 2005 and for Contracts issued on or after October 17, 2005, we deduct an administrative expense charge at an annual rate of 0.19% of the average daily net assets you have invested in the Variable Sub-Accounts. For Contracts issued on or after January 1, 2005 and prior to October 17, 2005, we deduct an administrative expense charge at an annual rate of 0.30% of the average daily net assets you have invested in the Variable Sub-Accounts. Effective October 17, 2005 and thereafter, the administrative expense charge we deduct for such Contracts is at an annual rate of 0.19% of the average daily net assets you have invested in the Variable Sub-Accounts. We intend this charge to cover actual administrative expenses that exceed the revenues from the contract maintenance charge. There is no necessary relationship between the amount of administrative charge imposed on a given Contract and the amount of expenses that may be attributed to that Contract. We assess this charge each day during the Accumulation Phase and the Payout Phase. We may increase this charge for Contracts issued in the future, but in no event will it exceed 0.35%. We guarantee that after your Contract is issued we will not increase this charge for your Contract.

#### MORTALITY AND EXPENSE RISK CHARGE

We deduct a mortality and expense risk charge daily from the net assets you have invested in the Variable Sub-Accounts. We assess mortality and expense risk charges during the Accumulation and Payout Phases of the Contract, except as noted below. The annual mortality and expense risk charge for the Contracts without any optional benefit are as follows:

# ALLSTATE VARIABLE ANNUITY - L SHARE 1.50%

The mortality and expense risk charge is for all the insurance benefits available with your Contract (including our guarantee of annuity rates and the death benefits), for certain expenses of the Contract, and for

assuming the risk (expense risk) that the current charges will not be sufficient in the future to cover the cost of administering the Contract. If the charges under the Contract are not sufficient, then we will bear the loss. We charge an additional amount for the optional benefits to compensate us for the additional risk that we accept by providing these options.

You will pay additional mortality and expense risk charges if you add any optional benefits to your Contract. The additional mortality and expense risk charge you pay will depend upon which of the options you select:

- .. MAV Death Benefit Option: The current mortality and expense risk charge for this option is 0.20%. This charge may be increased, but will never exceed 0.30%. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. We deduct the charge for this option only during the Accumulation Phase.
- .. Enhanced Beneficiary Protection (Annual Increase) Option: The current mortality and expense risk charge for this option is 0.30%. This charge will never exceed 0.30%. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. We deduct the charge for this option only during the Accumulation Phase.
- .. Earnings Protection Death Benefit Option: The current mortality and expense risk charge for this option is:
  - . 0.25% (maximum of 0.35%) if the oldest Contract Owner and oldest Annuitant are age 70 or younger on the Rider Application Date;
  - . 0.40% (maximum of 0.50%) if the oldest Contract Owner or oldest Annuitant is age 71 or older and both are age 79 or younger on the Rider Application Date.

The charges may be increased but they will never exceed the maximum charges shown above. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. However, if your spouse elects to continue the Contract in the event of your death and if he or she elects to continue the Earnings Protection Death Benefit Option, the charge will be based on the ages of the oldest new Contract Owner and the oldest Annuitant at the time the Contract is continued. Refer to the Death Benefit Payments provision in this prospectus for more information. We deduct the charge for this option only during the Accumulation Phase.

.. Income Protection Benefit Option: The current mortality and expense risk charge for this option is 0.50%. This charge may be increased, but will never exceed 0.75%. We guarantee that we will not increase the mortality and expense risk charge for this option after you have added it to your Contract. The charge will be deducted only during the Payout Phase.

#### TRUERETURN/SM/ ACCUMULATION BENEFIT OPTION FEE

We charge a separate annual Rider Fee for the TrueReturn Option. The current annual Rider Fee is 0.50% of the Benefit Base. We deduct the Rider Fee on each Contract Anniversary during the Rider Period or until you terminate the Option, if earlier. We reserve the right to increase the Rider Fee to up to 1.25%. We currently charge the same Rider Fee regardless of the Rider Period and Guarantee Option you select, however we reserve the right to charge different fees for different Rider Periods and Guarantee Options in the future. However, once we issue your Option, we cannot change the Rider Fee that applies to your Contract. If you elect to exercise the Rider Trade-In Option, the new Rider Fee will be based on the Rider Fee percentage applicable to a new TrueReturn Option at the time of trade-in.

The Rider Fee is deducted only from the Variable Sub-Account(s) on a pro rata basis in the proportion that your value in each Variable Sub-Account bears to your total value in all Variable Sub-Accounts. Rider Fees will decrease the number of Accumulation Units in each Variable Sub-Account. If you terminate this Option prior to the Rider Maturity Date on a date other than a Contract Anniversary, we will deduct an entire Rider Fee from your Contract Value on the date the Option is terminated. However, if the Option is terminated due to death of the Contract Owner or Annuitant, we will not charge a Rider Fee unless the date we receive a Complete Request for Settlement of the Death Proceeds is also a Contract Anniversary. If the Option is terminated on the Payout Start Date, we will not charge a Rider Fee unless the Payout Start Date is also a Contract Anniversary. Additionally, if you elect to exercise the Rider Trade-In Option and cancel the Option on a date other than a Contract Anniversary, we will not deduct a Rider Fee on the date the Option is terminated. Refer to the "TrueReturn/SM/ Accumulation Benefit Option" section of this prospectus for more information.

SPOUSAL PROTECTION BENEFIT(CO-ANNUITANT) OPTION FEE AND SPOUSAL PROTECTION BENEFIT(CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS FEE We charge a separate annual Rider Fee for both the Spousal Protection Benefit (Co-Annuitant) Option and Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts. The current annual Rider Fee is 0.10% of the Contract Value for either Option. This applies to all new Options added on or after January 1, 2005. For Options added prior to January 1, 2005, there is no charge associated with the

Options. We deduct the Rider Fee on each Contract Anniversary up to and including the date you terminate the Option. We reserve the right to increase the annual Rider Fee to up to 0.15% of the Contract Value. We reserve the right to charge different Rider Fees for new Spousal Protection Benefit (Co-Annuitant) Options and/or new Spousal Protection Benefit (Co-Annuitant) Options for Custodial Individual Retirement Accounts we offer in the future. Once we issue your Option, we cannot change the Rider Fee that applies to your Contract.

The Rider Fee is deducted only from the Variable Sub-Account(s) on a pro-rata basis in the proportion that your value in each Variable Sub-Account bears to your total value in all Variable Sub-Accounts. Rider Fees will decrease the number of Accumulation Units in each Variable Sub-Account. If, at the time the Rider Fee is deducted, the Rider Fee exceeds the total value in all Variable Sub-Accounts, the excess of the Rider Fee over the total value in all Variable Sub-Accounts will be waived.

The first Rider Fee will be deducted on the first Contract Anniversary following the Rider Date. A Rider Fee will be deducted on each subsequent Contract Anniversary up to and including the date the Option is terminated. We will not charge a Rider Fee on the date the Option is terminated, on a date other than the Contract Anniversary, if the Option is terminated on the Payout Start Date or due to death of the Contract Owner or Annuitant.

For the first Contract Anniversary following the Rider Date, the Rider Fee is equal to the number of months from the Rider Date to the first Contract Anniversary, divided by twelve, multiplied by 0.10%, with the result multiplied by the Contract Value as of the first Contract Anniversary. For subsequent Contract Anniversaries, the Rider Fee is equal to 0.10% multiplied by the Contract Value as of that Contract Anniversary. If you terminate this Option on a date other than a Contract Anniversary, we will deduct a Rider Fee. The Rider Fee will be pro-rated to cover the period from the last Contract Anniversary to the date of termination, or if you terminate this Option during the first Benefit Year, from the Rider Date to the date of termination. The pro-rated Rider Fee will be equal to the number of full months from the Contract Anniversary to the date of termination, or if you terminate this Option during the first Contract Year after adding the Option, the number of full months from the Rider Date to the date of termination, divided by twelve, multiplied by 0.10%, with the result multiplied by the Contract Value immediately prior to the termination.

#### RETIREMENT INCOME GUARANTEE OPTION FEE

We discontinued offering the Retirement Income Guarantee Options as of January 1, 2004 (up to May 1, 2004 in certain states). Fees described below apply to Contract Owners who selected an Option prior to January 1, 2004 (up to May 1, 2004 in certain states). We impose a separate annual Rider Fee for RIG 1 and RIG 2. The current annual Rider Fee for RIG 1 is 0.40% of the Income Base on each Contract Anniversary. The current annual Rider Fee for RIG 2 is 0.55% of the Income Base on each Contract Anniversary. See "Retirement Income Guarantee Options" for details.

We deduct the Rider Fees only from the Variable Sub-Account(s) on a pro-rata basis. For the initial Contract Anniversary after the Rider Date, we will deduct a fee pro rated to cover the period from the Rider Date to the Contract Anniversary. In the case of a full withdrawal of the Contract Value on any date other than the Contract Anniversary, we will deduct from the amount paid upon withdrawal the Rider Fee multiplied by the appropriate Income Base immediately prior to the withdrawal pro rated to cover the period the Option was in effect during the current Contract Year. We will not deduct the Rider Fee during the Payout Phase.

# WITHDRAWAL BENEFIT OPTION FEE

Effective May 1, 2006, we ceased offering the SureIncome Option except in a limited number of states. We charge separate annual Rider Fees for each of the SureIncome Option (the "SUREINCOME OPTION FEE"), the SureIncome Plus Option (the "SUREINCOME PLUS OPTION FEE"), and the SureIncome For Life Option (the "SUREINCOME FOR LIFE OPTION FEE"). Collectively, we refer to the SureIncome Option Fee, the SureIncome Plus Option Fee and the SureIncome For Life Option Fee as the "WITHDRAWAL BENEFIT OPTION FEES". "WITHDRAWAL BENEFIT OPTION FEE" is used to refer to any one of the Withdrawal Benefit Option Fees.

The current annual SureIncome Option Fee is 0.50% of the Benefit Base. The current annual SureIncome Plus Option Fee and the current annual SureIncome For Life Option Fee are each 0.65% of the Benefit Base. We reserve the right to increase any Withdrawal Benefit Option Fee to up to 1.25% of the Benefit Base. We reserve the right to charge a different Withdrawal Benefit Option Fee for different Withdrawal Benefit Factors or Withdrawal Benefit Options we may offer in the future. Once we issue your Withdrawal Benefit Option, we cannot change the Withdrawal Benefit Option Fee that applies to your Contract. If applicable, if you elect to exercise the Rider Trade-In Option, the new Withdrawal Benefit Option Fee will be based on the Withdrawal Benefit Option Fee percentage applicable to a new Withdrawal Benefit Option available at the time of trade-in.

We deduct the Withdrawal Benefit Option Fees on each Contract Anniversary up to and including the date you terminate the Option. The Withdrawal Benefit Option Fees are deducted only from the Variable Sub-Account(s) on a pro-rata basis in the proportion that your Contract Value in each Variable Sub-Account bears to your total Contract Value in all Variable Sub-Accounts. The Withdrawal Benefit Option Fee will decrease the number of Accumulation Units in each Variable

Sub-Account. If, at the time the Withdrawal Benefit Option Fee is deducted, the Withdrawal Benefit Option Fee exceeds the total Contract Value in all Variable Sub-Accounts, the excess of the Withdrawal Benefit Option Fee over the total Contract Value in all Variable Sub-Accounts will be waived.

The first Withdrawal Benefit Option Fee will be deducted on the first Contract Anniversary following the Rider Date. A Withdrawal Benefit Option Fee will be deducted on each subsequent Contract Anniversary up to and including the date the Withdrawal Benefit Option is terminated.

For the first Contract Anniversary following the Rider Date, the SureIncome Option Fee is equal to the number of full months from the Rider Date to the first Contract Anniversary, divided by twelve, multiplied by 0.50%, with the result multiplied by the Benefit Base on the first Contract Anniversary. For subsequent Contract Anniversaries, the SureIncome Option Fee is equal to 0.50% multiplied by the Benefit Base as of that Contract Anniversary.

For the first Contract Anniversary following the Rider Date, the SureIncome Plus Option Fee and the SureIncome For Life Option Fee are each equal to the number of full months from the Rider Date to the first Contract Anniversary, divided by twelve, multiplied by 0.65%, with the result multiplied by the Benefit Base on the first Contract Anniversary increased by purchase payments and decreased by withdrawals, but prior to the Benefit Base being recalculated based on the Contract Value. For subsequent Contract Anniversaries, the SureIncome Plus Option Fee and the SureIncome For Life Option Rider Fee are each equal to 0.65% multiplied by the Benefit Base on that Contract Anniversary increased by purchase payments and decreased by withdrawals, but prior to the Benefit Base being recalculated based on the Contract Value for any of the ten Contract Anniversaries after the Rider Date. As previously stated, we will deduct Withdrawal Benefit Option Fees on each Contract Anniversary up to and including the date you terminate the Option.

If you terminate the SureIncome Option or the SureIncome Plus Option on a date other than a Contract Anniversary, we will deduct the Withdrawal Benefit Option Fee unless the termination is on the Payout Start Date or is due to the death of the Contract Owner or Annuitant. If you terminate the SureIncome For Life Option on a date other than a Contract Anniversary, we will deduct the SureIncome For Life Option Fee unless the termination is on the Payout Start Date or is due to the death of the Contract Owner, Annuitant, or the death of the SureIncome Covered Life. The Withdrawal Benefit Option Fee will be pro-rated to cover the period from the last Contract Anniversary to the date of termination or, if you terminate the Withdrawal Benefit Option during the first Benefit Year, from the Rider Date to the date of termination. For the SureIncome Option, the pro-rated SureIncome Option Fee will be equal to the number of full months from the Contract Anniversary to the date of termination or, if you terminate the SureIncome Option during the first Benefit Year, the number of full months from the Rider Date to the date of termination, divided by twelve, multiplied by 0.50%, with the result multiplied by the Benefit Base immediately prior to the withdrawal or termination. For the SureIncome Plus Option and the SureIncome For Life Option, the pro-rated Withdrawal Benefit Option Fee will be equal to the number of full months from the Contract Anniversary to the date of termination or, if you terminate the Withdrawal Benefit Option during the first Benefit Year, the number of full months from the Rider Date to the date of termination, divided by twelve, multiplied by 0.65%, with the result multiplied by the Benefit Base immediately prior to the withdrawal or termination. The Withdrawal Benefit Option Fee will be waived during the Withdrawal Benefit Payout Phase.

### TRANSFER FEE

We impose a fee upon transfers in excess of 12 during any Contract Year. The current fee is equal to 1.00% of the dollar amount transferred. This fee may be increased, but in no event will it exceed 2.00% of the dollar amount transferred. We will not charge a transfer fee on transfers that are part of a Dollar Cost Averaging Program or Automatic Portfolio Rebalancing Program.

## WITHDRAWAL CHARGE

We may assess a withdrawal charge from the purchase payment(s) you withdraw. The amount of the charge will depend on the number of years that have elapsed since we received the purchase payment being withdrawn. A schedule showing the withdrawal charges applicable to each Contract appears on page 12. If you make a withdrawal before the Payout Start Date, we will apply the withdrawal charge percentage in effect on the date of the withdrawal, or the withdrawal charge percentage in effect on the following day, whichever is lower.

Withdrawals also may be subject to tax penalties or income tax. You should consult with your tax counsel or other tax advisor regarding any withdrawals.

Withdrawals from the Market Value Adjusted Fixed Account Option may be subject to a market value adjustment. Refer to page 49 for more information on market value adjustments.

## FREE WITHDRAWAL AMOUNT

You can withdraw up to the Free Withdrawal Amount each Contract Year without paying the withdrawal charge. The Free Withdrawal Amount for a Contract Year is equal to 15% of all purchase payments that are subject to a withdrawal charge as of the beginning of that Contract Year, plus 15% of the purchase payments added to the Contract during the Contract Year. The

withdrawal charge applicable to Contracts owned by Charitable Remainder Trusts is described below.

Purchase payments no longer subject to a withdrawal charge will not be used to determine the Free Withdrawal Amount for a Contract Year, nor will they be assessed a withdrawal charge, if withdrawn. The Free Withdrawal Amount is not available in the Payout Phase.

You may withdraw up to the Free Withdrawal Amount in each Contract Year it is available without paying a withdrawal charge; however, the amount withdrawn may be subject to a Market Value Adjustment or applicable taxes. If you do not withdraw the entire Free Withdrawal Amount in a Contract Year, any remaining portion may not be carried forward to increase the Free Withdrawal Amount in a later Contract Year.

For purposes of assessing the withdrawal charge, we will treat withdrawals as coming from the oldest purchase payments first as follows:

- 1) Purchase payments that no longer are subject to withdrawal charges;
- 2) Free Withdrawal Amount (if available);
- 3) Remaining purchase payments subject to withdrawal charges, beginning with the oldest purchase payment;
- 4) Any earnings not previously withdrawn.

However, for federal income tax purposes, earnings are considered to come out first, which means that you will pay taxes on the earnings portion of your withdrawal.

If the Contract Owner is a Charitable Remainder Trust, the Free Withdrawal Amount in a Contract Year is equal to the greater of:

- .. The Free Withdrawal Amount described above; or
- .. Earnings as of the beginning of the Contract Year that have not been previously withdrawn.

For purposes of assessing the withdrawal charge for a Charitable Remainder Trust-Owned Contract, we will treat withdrawals as coming from the earnings first and then the oldest purchase payments as follows:

- 1) Earnings not previously withdrawn;
- 2) Purchase payments that are no longer subject to withdrawal charges;
- 3) Free Withdrawal Amount in excess of earnings;
- 4) Purchase payments subject to withdrawal charges, beginning with the oldest purchase payment.

### ALL CONTRACTS

We do not apply a withdrawal charge in the following situations:

- .. the death of the Contract Owner or Annuitant (unless the Settlement Value is used);
- .. withdrawals taken to satisfy IRS minimum distribution rules for the Contract; or
- .. withdrawals that qualify for one of the waivers described below.

We use the amounts obtained from the withdrawal charge to pay sales commissions and other promotional or distribution expenses associated with marketing the Contracts. To the extent that the withdrawal charge does not cover all sales commissions and other promotional or distribution expenses, we may use any of our corporate assets, including potential profit which may arise from the mortality and expense risk charge or any other charges or fee described above, to make up any difference.

Withdrawals taken prior to the Payout Start Date are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty. You should consult your own tax counsel or other tax advisers regarding any withdrawals.

CONFINEMENT WAIVER. We will waive the withdrawal charge on any applicable withdrawal taken under your Contract if the following conditions are satisfied:

- 1. you or the Annuitant, if the Contract Owner is not a living person, are first confined to a long term care facility or a hospital for at least 90 consecutive days. You or the Annuitant must enter the long term care facility or hospital at least 30 days after the Issue Date,
- 2. we receive your request for withdrawal and Due Proof of confinement no later than 90 days following the end of your or the Annuitant's confinement at the long term care facility or hospital, and

3. a physician must have prescribed the confinement and the confinement must be medically necessary (as defined in the Contract).

"DUE PROOF" includes, but is not limited to, a letter signed by a physician stating the dates the Owner or Annuitant was confined, the name and location of the Long Term Care Facility or Hospital, a statement that the confinement was medically necessary, and, if released, the date the Owner or Annuitant was released from the Long Term Care Facility or Hospital.

TERMINAL ILLNESS WAIVER. We will waive the withdrawal charge on any applicable withdrawal under your Contract if:

- 1. you or the Annuitant, if the Contract Owner is not a living person, are diagnosed by a physician as having a terminal illness (as defined in the Contract) at least 30 days after the Issue Date, and
- 2. you provide Due Proof of diagnosis to us before or at the time you request the withdrawal.

"DUE PROOF" includes, but is not limited to, a letter signed by a physician stating that the Owner or Annuitant has a Terminal Illness and the date the Terminal Illness was first diagnosed.

UNEMPLOYMENT WAIVER. We will waive the withdrawal charge on one partial or a full withdrawal taken under your Contract, if you meet the following requirements:

- 1. you or the Annuitant, if the Contract Owner is not a living person, become unemployed at least one year after the Issue Date,
- 2. you or the Annuitant receive Unemployment Compensation for at least 30 consecutive days as a result of that unemployment, and
- 3. you or the Annuitant claim this benefit within 180 days of your or the Annuitant's initial receipt of Unemployment Compensation.

Before we will waive any withdrawal charges, you must give us Due Proof prior to, or at the time of, the withdrawal request, that you or the Annuitant have been unemployed and have been granted Unemployment Compensation for at least 30 consecutive days.

"UNEMPLOYMENT COMPENSATION" means unemployment compensation received from a unit of state or federal government in the U.S. "DUE PROOF" includes, but is not limited to, a legible photocopy of an unemployment compensation payment that meets the above described criteria with regard to dates and a signed letter from you stating that you or the Annuitant meet the above described criteria.

You may exercise this benefit once over the term of the Contract. Amounts withdrawn may be subject to Market Value Adjustments.

Please refer to your Contract for more detailed information about the terms and conditions of these waivers.

The laws of your state may limit the availability of these waivers and may also change certain terms and/or benefits available under the waivers. You should consult your Contract for further details on these variations. Also, even if you do not pay a withdrawal charge because of these waivers, a Market Value Adjustment may apply and you still may be required to pay taxes or tax penalties on the amount withdrawn. You should consult your tax advisor to determine the effect of a withdrawal on your taxes.

#### PREMIUM TAXES

Some states and other governmental entities (e.g., municipalities) charge premium taxes or similar taxes. We are responsible for paying these taxes and will deduct them from your Contract Value. Some of these taxes are due when the Contract is issued, others are due when income payments begin or upon surrender. Our current practice is not to charge anyone for these taxes until income payments begin or when a total withdrawal occurs including payment upon death. We may some time in the future discontinue this practice and deduct premium taxes from the purchase payments. Premium taxes generally range from 0% to 4%, depending on the state.

At the Payout Start Date, we deduct the charge for premium taxes from each investment alternative in the proportion that the Contract Value in the investment alternative bears to the total Contract Value.

### DEDUCTION FOR SEPARATE ACCOUNT INCOME TAXES

We are not currently maintaining a provision for taxes. In the future, however, we may establish a provision for taxes if we determine, in our sole discretion, that we will incur a tax as a result of the operation of the Variable Account. We will deduct for any taxes we incur as a result of the operation of the Variable Account, whether or not we previously made a provision for taxes and whether or not it was sufficient. Our status under the Internal Revenue Code is briefly described in the "Taxes" section of this prospectus.

### OTHER EXPENSES

Each Portfolio deducts advisory fees and other expenses from its assets. You indirectly bear the charges and expenses of the Portfolios whose shares are held by the Variable Sub-Accounts. These fees and expenses are described in the prospectuses for the Portfolios. For a summary of Portfolio annual expenses, see pages 11-14. We receive compensation from the investment advisers, administrators or distributors, or their affiliates, of the Portfolios in connection with the administrative, distribution, or other services we provide to the Portfolios. We collect this compensation under agreements between us and the Portfolio's investment adviser, administrators or distributors, and is calculated based on a percentage of the average assets allocated to the Portfolio.

ACCESS TO YOUR MONEY

# WITHDRAWALS

You can withdraw some or all of your Contract Value at any time prior to the Payout Start Date. Withdrawals also are available under limited circumstances on or after the Payout Start Date. See "Income Plans" on page 61.

The amount payable upon withdrawal is the Contract Value (or portion thereof) next computed after we receive the request for a withdrawal at our home office,

adjusted by any applicable Market Value Adjustment, less any applicable withdrawal charges, income  $\tan$ 

withholding, penalty tax, contract maintenance charge, Rider Fee, and any premium taxes. We will pay withdrawals from the Variable Account within 7 days of receipt of the request, subject to postponement in certain circumstances. You can withdraw money from the Variable Account or the Fixed Account Option(s) available under your Contract. To complete a partial withdrawal from the Variable Account, we will cancel Accumulation Units in an amount equal to the withdrawal and any applicable charges, fees and taxes.

You must name the investment alternative from which you are taking the withdrawal. If none is named, then the withdrawal request is incomplete and cannot be honored.

In general, you must withdraw at least \$50 at a time.

Withdrawals from the Standard Fixed Account Option may be subject to a restriction. See "Standard Fixed Account Options" on page 48.

Withdrawals taken prior to the Payout Start Date are generally considered to come from the earnings in the Contract first. If the Contract is tax-qualified, generally all withdrawals are treated as distributions of earnings. Withdrawals of earnings are taxed as ordinary income and, if taken prior to age 59 1/2, may be subject to an additional 10% federal penalty tax. If any withdrawal reduces your Contract Value to less than \$1,000, we will treat the request as a withdrawal of the entire Contract Value, unless a Withdrawal Benefit Option is currently attached to your Contract. See "Withdrawal Benefit Options" above for more information. If you request a total withdrawal, we may require that you return your Contract to us. Your Contract will terminate if you withdraw all of your Contract Value, subject to certain exceptions if a Withdrawal Benefit Options" for more details. We will, however, ask you to confirm your withdrawal request before terminating your Contract. If we terminate your Contract, we will distribute to you its Contract Value, adjusted by any applicable Market Value Adjustment, less withdrawal and other charges and taxes.

### WRITTEN REQUESTS AND FORMS IN GOOD ORDER.

Written requests must include sufficient information and/or documentation, and be sufficiently clear, to enable us to complete your request without the need to exercise discretion on our part to carry it out. You may contact our Customer Service Center to learn what information we require for your particular request to be in "good order." Additionally, we may require that you submit your request on our form. We reserve the right to determine whether any particular request is in good order, and to change or waive any good order requirements at any time.

## POSTPONEMENT OF PAYMENTS

We may postpone the payment of any amounts due from the Variable Account under the Contract if:

- 1. The New York Stock Exchange is closed for other than usual weekends or holidays, or trading on the Exchange is otherwise restricted,
- 2. An emergency exists as defined by the SEC, or
- 3. The SEC permits delay for your protection.

We may delay payments or transfers from the Fixed Account Option(s) available under your Contract for up to 6 months or shorter period if required by law. If we delay payment or transfer for 30 days or more, we will pay interest as required by law.

## SYSTEMATIC WITHDRAWAL PROGRAM

You may choose to receive systematic withdrawal payments on a monthly, quarterly, semi-annual, or annual basis at any time prior to the Payout Start Date. Please consult your Morgan Stanley Financial Advisor or call us at 1-800-457-7617 for more information.

Any systematic withdrawal programs based upon IRS minimum distribution requirements may be modified to ensure guarantees under any Withdrawal Benefit Option currently attached to your Contract are not impacted by the withdrawals. Withdrawals made outside of any systematic withdrawal program based upon IRS minimum distribution requirements may impact the guarantees provided under any Withdrawal Benefit Option currently attached to your Contract.

Depending on fluctuations in the value of the Variable Sub-Accounts and the value of the Fixed Account Options, systematic withdrawals may reduce or even exhaust the Contract Value. Income taxes may apply to systematic withdrawals. Please consult your tax advisor before taking any withdrawal.

We will make systematic withdrawal payments to you or your designated payee. At our discretion, we may modify or suspend the Systematic Withdrawal Program and charge a processing fee for the service. If we modify or suspend the Systematic Withdrawal Program, existing systematic withdrawal payments will not be affected.

# MINIMUM CONTRACT VALUE

If your request for a partial withdrawal would reduce your Contract Value to less than \$1,000, we may treat it as a request to withdraw your entire Contract Value, unless a Withdrawal Benefit Option is currently attached to your Contract. See "Withdrawal Benefit Options" above for more information. Your Contract will terminate if you withdraw all of your Contract Value. We will, however, ask you to confirm your withdrawal request before terminating your

Contract. If we terminate your Contract, we will distribute to you its Contract Value, adjusted by any applicable Market Value Adjustment, less withdrawal and other charges and applicable taxes.

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#### PAYOUT START DATE

The Payout Start Date is the day that we apply your Contract Value adjusted by any applicable Market Value Adjustment and less applicable taxes to an Income Plan. The first income payment must occur at least 30 days after the Issue Date. The Payout Start Date may be no later than:

- . the Annuitant's 99th birthday, or
- .. the 10th Contract Anniversary, if later.

You may change the Payout Start Date at any time by notifying us in writing of the change at least 30 days before the scheduled Payout Start Date. Absent a change, we will use the Payout Start Date stated in your Contract.

#### INCOME PLANS

An "Income Plan" is a series of payments made on a scheduled basis to you or to another person designated by you. You may select more than one Income Plan. If you choose more than one Income Plan, you must specify what proportions of your Contract Value, adjusted by any Market Value Adjustment and less any applicable taxes, should be allocated to each such Income Plan. For tax reporting purposes, your cost basis and any gain on the Contract will be allocated proportionally to each Income Plan you select based on the proportion of your Contract Value applied to each such Income Plan. We reserve the right to limit the number of Income Plans that you may select. If you choose to add the Income Protection Benefit Option, certain restrictions may apply as described under "Income Protection Benefit Option," below. If you do not select an Income Plan, we will make income payments in accordance with Income Plan 1 with a Guaranteed Payment Period of 10 years. If any Contract Owner dies during the Payout Phase, the new Contract Owner will be the surviving Contract Owner. If there is no surviving Contract Owner, the new Contract Owner will be the Beneficiary(ies) as described in the "Beneficiary" section of this prospectus. Any remaining income payments will be paid to the new Contract Owner as scheduled. Income payments to Beneficiaries may be subject to restrictions established by the Contract Owner. After the Payout Start Date, you may not make withdrawals (except as described below) or change your choice of Income Plan.

Currently seven Income Plans are available. Depending on the Income Plan(s) you choose, you may receive:

- .. fixed income payments;
- .. variable income payments; or
- .. a combination of the two.

A portion of each payment will be considered taxable and the remaining portion will be a non-taxable return of your investment in the Contract, which is also called the "basis." Once the basis in the Contract is depleted, all remaining payments will be fully taxable. If the Contract is tax-qualified, generally, all payments will be fully taxable. Taxable payments taken prior to age 59 1/2, may be subject to an additional 10% federal tax penalty.

The seven Income Plans are:

INCOME PLAN 1 - LIFE INCOME WITH GUARANTEED NUMBER OF PAYMENTS. Under this plan, we make periodic income payments for at least as long as the Annuitant lives. If the Annuitant dies in the Payout Phase, we will continue to pay income payments until the guaranteed number of payments has been paid. The number of months guaranteed ("Guaranteed Payment Period") may range from 0 to 360 months. If the Annuitant is age 90 or older as of the Payout Start Date, the Guaranteed Payment Period may range from 60 to 360 months.

INCOME PLAN 2 - JOINT AND SURVIVOR LIFE INCOME WITH GUARANTEED NUMBER OF PAYMENTS. Under this plan, we make periodic income payments for at least as long as either the Annuitant or the joint Annuitant, named at the time the Income Plan was selected, lives. If both the Annuitant and joint Annuitant die in the Payout Phase, we will continue to pay the income payments until the guaranteed number of payments has been paid. The Guaranteed Payment Period may range from 0 to 360 months. If either the Annuitant or joint Annuitant is age 90 or older as of the Payout Start Date, the Guaranteed Payment Period may range from 60 to 360 months. You may elect a reduced survivor plan of 50%, 66% or 75% of the payment amount. If you do not elect a reduced survivor amount, the payments will remain at 100%. If you elect a reduced survivor payment plan, the amount of each income payment initially will be higher but a reduction will take place at the later of 1) the death of an Annuitant; or 2) at the end of the guaranteed payment period.

INCOME PLAN 3 - GUARANTEED NUMBER OF PAYMENTS. Under this plan, we make periodic income payments for the period you have chosen. These payments do not depend on the Annuitant's life. The shortest number of months guaranteed is 60 (120 if the Payout Start Date occurs prior to the third Contract Anniversary). The longest number of months guaranteed is 360 or the number of months between the Payout Start Date and the date that the Annuitant reaches age 100, if greater. In no event may the number of months guaranteed exceed 600.

We will deduct the mortality and expense risk charge from the assets of the Variable Sub-Account supporting this Income Plan even though we may not bear

any mortality risk. You may make withdrawals, change the length of the guaranteed payment period, or change the frequency of income payments under Income Plan 3. See "Modifying Payments" and "Payout Withdrawals" below for more details.

INCOME PLAN 4 - LIFE INCOME WITH CASH REFUND. Under this plan, we make periodic income payments until the death of the Annuitant. If the death of the Annuitant occurs before the total amount applied to an Income Plan is paid out, we will pay a lump sum payment of the remaining amount. Payments under this plan are available only as fixed income payments.

INCOME PLAN 5 - JOINT LIFE INCOME WITH CASH REFUND. Under this plan, we make periodic income payments until the deaths of both the Annuitant and joint Annuitant. If the deaths of both the Annuitant and joint Annuitant occur before the total amount applied to an Income Plan is paid out, we will pay a lump sum payment of the remaining amount. Currently, a reduced survivor plan is not available. Payments under this plan are available only as fixed income payments.

INCOME PLAN 6 - LIFE INCOME WITH INSTALLMENT REFUND. Under this plan, we make periodic income payments until the later of: (1) the death of the Annuitant; or (2) the total amount paid out under the annuity is equal to the total amount applied to the Income Plan. If the death of the Annuitant occurs before the total amount applied to an Income Plan is paid out, we will continue to make payments in the same manner until any remaining payments are paid out. Payments under this plan are available only as fixed income payments.

INCOME PLAN 7 - JOINT LIFE INCOME WITH INSTALLMENT REFUND. Under this plan, we make periodic income payments until the later of: (1) the deaths of both the Annuitant and joint Annuitant; or (2) the total amount paid out under the annuity is equal to the total amount applied to the Income Plan. If the deaths of both the Annuitant and joint Annuitant occur before the total amount applied to an Income Plan is paid out, we will continue to make payments in the same manner until any remaining payments are paid out. Currently, a reduced survivor plan is not available. Payments under this plan are available only as fixed income payments.

If you choose an Income Plan with payments that continue for the life of the Annuitant or joint Annuitant, we may require proof of age and sex of the Annuitant or joint Annuitant before starting income payments, and proof that the Annuitant or joint Annuitant is alive before we make each payment. Please note that under Income Plans 1 and 2, if you do not select a Guaranteed Payment Period, it is possible that the payee could receive only one income payment if the Annuitant and any joint Annuitant both die before the second income payment, or only two income payments if they die before the third income payment, and so on.

The length of any Guaranteed Payment Period under your selected Income Plan generally will affect the dollar amounts of each income payment. As a general rule, longer Guarantee Payment Periods result in lower income payments, all other things being equal. For example, if you choose an Income Plan with payments that depend on the life of the Annuitant but with no guaranteed payments, the income payments generally will be greater than the income payments made under the same Income Plan with a specified Guaranteed Payment Period.

## MODIFYING PAYMENTS

After the Payout Start Date, you may make the following changes under Income Plan 3:

- .. You may request to modify the length of the Guaranteed Payment Period. If you elect to change the length of the Guaranteed Payment Period, the new Guaranteed Payment Period must be within the original minimum and maximum period you would have been permitted to select on the Payout Start Date. However, the maximum payment period permitted will be shortened by the period elapsed since the original Guaranteed Payment Period began. If you change the length of your Guaranteed Payment Period, we will compute the present value of your remaining payments, using the same assumptions we would use if you were terminating the income payments, as described in Payout Withdrawal. We will then adjust the remaining payments to equal what that value would support based on those same assumptions and based on the revised Guaranteed Payment Period.
- .. You may request to change the frequency of your payments.

We currently allow you to make the changes described above once each Contract Year; on that single occasion you may make either change alone, or both simultaneously. We reserve the right to change this practice at any time without prior notice.

Changes to either the frequency of payments or length of the Guaranteed Payment Period will result in a change to the payment amount and may change the amount of each payment that is taxable to you.

Modifying payments of this Contract may not be allowed under Qualified Contracts. In order to satisfy required minimum distributions ("RMD") under current Treasury regulations, once income payments have begun over a Guaranteed Payment Period, the Guaranteed Payment Period may not be changed even if the new period is shorter than the maximum permitted. Please consult with a competent tax advisor prior to making a request to modify payments if your Contract is subject to RMD requirements.

Any change to either the frequency of payments or length of a Guaranteed Payment Period will take effect on the next payment date after we accept the requested change.

## PAYOUT WITHDRAWAL

You may terminate all or a portion of the income payments being made under  ${\tt Income\ Plan\ 3}$  at any time

and withdraw their present value ("withdrawal value"), subject to a Payout Withdrawal Charge, by writing to us ("Payout Withdrawal"). For variable income payments, the withdrawal value is equal to the present value of the variable income payments being terminated, calculated using a discount rate equal to the assumed investment rate that was used in determining the initial variable payment. For fixed income payments, the withdrawal value is equal to the present value of the fixed income payments being terminated, calculated using a discount rate equal to the applicable current interest rate (this may be the initial interest rate in some states.) The applicable current interest rate is the rate we are using on the date we receive your Payout Withdrawal request to determine income payments for a new annuitization with a payment period equal to the remaining payment period of the income payments being terminated.

A Payout Withdrawal must be at least \$50. If any Payout Withdrawal reduces the value of the remaining income payments to an amount not sufficient to provide an initial payment of at least \$20, we reserve the right to terminate the Contract and pay you the present value of the remaining income payments in a lump sum. If you withdraw the entire value of the remaining income payments, the Contract will terminate.

You must specify the investment alternative(s) from which you wish to make a Payout Withdrawal. If you withdraw a portion of the value of your remaining income payments, the payment period will remain unchanged and your remaining payment amounts will be reduced proportionately.

## PAYOUT WITHDRAWAL CHARGE

To determine the Payout Withdrawal Charge, we assume that purchase payments are withdrawn first, beginning with the oldest payment. When an amount equal to all purchase payments has been withdrawn, additional withdrawals will not be assessed a Payout Withdrawal Charge.

Payout Withdrawals will be subject to a Payout Withdrawal Charge for each Contract as follows:

	Number of Complete Years Since We Received the Purchase Payment Being Withdrawn/Applicable Charge:									
CONTRACT:	0	1	2	3	4	5	6	7	8+	
Allstate Variable Annuity	7%	7%	6%	5%	4%	3%	2%	0%	0%	
Allstate Variable Annuity - L Share	7%	6%	5%	0%						

ADDITIONAL INFORMATION. We may make other Income Plans available. You may obtain information about them by writing or calling us. On the Payout Start Date, you must specify the portion of the Contract Value to be applied to variable income payments and the portion to be applied to fixed income payments. For the portion of your Contract Value to be applied to variable income payments, you must also specify the Variable Sub-Accounts on which to base the variable income payments as well as the allocation among those Variable Sub-Accounts. If you do not choose how the Contract Value is to be applied, then the portion of the Contract Value in the Variable Account on the Payout Start Date will be applied to variable income payments, according to the Variable Sub-Account allocations as of the Payout Start Date, and the remainder of the Contract Value will be applied to fixed income payments.

We will apply your Contract Value, adjusted by any applicable Market Value Adjustment, less applicable taxes, to your Income Plan(s) on the Payout Start Date. We can make income payments in monthly, quarterly, semi-annual or annual installments, as you select. If the Contract Value is less than \$2,000 when it is applied to the Income Plan(s) you choose, or not enough to provide an initial payment of at least \$20 when it is applied to the Income Plan(s) you choose, and state law permits, we may:

- .. terminate the Contract and pay you the Contract Value, adjusted by any applicable Market Value Adjustment and less any applicable taxes, in a lump sum instead of the periodic payments you have chosen, or
- .. reduce the frequency of your payments so that each payment will be at least \$20.

### VARIABLE INCOME PAYMENTS

The amount of your variable income payments depends upon the investment results of the Variable Sub-Accounts you select, the premium taxes you pay, the age and sex of the Annuitant, and the Income Plan you choose. We guarantee that the payments will not be affected by: (a) company mortality experience; or (b) the amount of our administration expenses.

We cannot predict the total amount of your variable income payments, which may be more or less than your total purchase payments because (a) variable income payments vary with the investment results of the underlying Portfolios; and (b) under some of the Income Plans, we make income payments only so long as an Annuitant is alive or any applicable Guaranteed Payment Period has not yet expired.

In calculating the amount of the periodic payments in the annuity tables in the Contracts, we used an assumed investment rate ("AIR", also known as benchmark rate) of 3%. Currently, you may choose either a 6%, 5%, or 3% AIR per year. If

with your representative for availability). Currently, if you do not choose one, the 5% AIR will automatically apply (except in states in which the 5% AIR is not available; in those states, the 3% AIR will automatically apply). You may not change the AIR after you have selected an Income Plan.

We reserve the right to offer other assumed investment rates. If the actual net investment return of the Variable Sub-Accounts you choose is less than the AIR, then the dollar amount of your variable income payments will decrease. The dollar amount of your variable income payments will increase, however, if the actual net investment return exceeds the AIR. The dollar amount of the variable income payments stays level if the net investment return equals the AIR. With a higher AIR, your initial income payment will be larger than with a lower AIR. While income payments continue to be made, however, this disparity will become smaller and, if the payments have continued long enough, each payment will be smaller than if you had initially chosen a lower AIR.

Please refer to the Statement of Additional Information for more detailed information as to how we determine variable income payments.

You may also elect a variable income payment stream consisting of level monthly, quarterly or semi-annual payments. If you elect to receive level monthly, quarterly or semi-annual payments, the payments must be recalculated annually. You may only elect to receive level payments at or before the Payout Start Date. If you have elected level payments for an Income Plan(s), you may not make any variable to fixed payment transfers within such Income Plan(s). We will determine the amount of each annual payment as described above, place this amount in our general account, and then distribute it in level monthly, quarterly or semi-annual payments. The sum of the level payments will exceed the annual calculated amount because of an interest rate factor we use, which may vary from year to year, but will not be less than 2% per year. We do not allow withdrawals of the annual amount unless you make a full or partial withdrawal request of the value of the remaining payments under Income Plan 3. Withdrawals will be assessed a Payout Withdrawal Charge, if applicable. If the Annuitant dies while you are receiving level payments, you will not be entitled to receive any remaining level payments for that year (unless the Annuitant dies before the end of the Guaranteed Payment Period). For example, if you have selected Income Plan 1 with no Guaranteed Payment Period and the Annuitant dies during the year, the Beneficiary will not be entitled to receive the remaining level payments for that year.

## INCOME PROTECTION BENEFIT OPTION

We offer an Income Protection Benefit Option, which may be added to your Contract on the Payout Start Date for an additional mortality and expense risk charge if you have selected variable income payments subject to the following conditions:

- .. The Annuitant and joint Annuitant, if applicable, must be age 75 or younger on the Payout Start Date.
- .. You must choose Income Plan 1 or 2, and the Guaranteed Payment Period must be for at least 120 months, unless the Internal Revenue Service requires a different payment period.
- .. You may apply the Income Protection Benefit Option to more than one Income Plan.
- .. The AIR must be 3% for the Income Plan(s) to which you wish to apply this benefit.
- .. You may only add the Income Protection Benefit Option on the Payout Start Date and, once added, the option cannot be cancelled.
- .. You may not add the Income Protection Benefit Option without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the Income Protection Benefit Option.
- .. You may not convert variable income payments to fixed income payments.

If you select the Income Protection Benefit Option, we guarantee that your variable income payments under each of the Income Plans to which the option is applied will never be less that 85% of the initial variable amount income value ("Income Protection Benefit"), as calculated on the Payout Start Date under such Income Plans, unless you have elected a reduced survivor payment plan under Income Plan 2. If you have elected a reduced survivor payment plan, we guarantee that your variable income payments to which the option is applied will never be less than 85% of the initial variable amount income value prior to the later of 1) the death of an Annuitant; or 2) the end of the guaranteed payment period. On or after the later of these events, we guarantee that your variable income payments will never be less than 85% of the initial variable amount income value multiplied by the percentage you elected for your reduced survivor plan. See Appendix C for numerical examples that illustrate how the Income Protection Benefit is calculated.

If you add the Income Protection Benefit Option to your Contract, the mortality and expense risk charge during the Payout Phase will be increased. The charge for the Income Protection Benefit Option will apply only to the Income Plan(s) to which the Option has been applied. Currently, the charge for this option is 0.50% of the average daily net Variable Account assets supporting the variable income payments to which the Income Protection Benefit Option applies. We may change the amount we charge, but it will not exceed 0.75% of the

average daily net Variable Account assets supporting the variable income payments to which the Income Protection Benefit Option applies. Once the option is issued, we will not increase what we charge you for the benefit.

In order to ensure that we achieve adequate investment diversification ("INCOME PROTECTION DIVERSIFICATION REQUIREMENT"), we reserve the right, in our sole discretion, to impose limitations on the investment alternatives in which you may invest during the Payout Phase with respect to the assets supporting the variable income payments to which the Income Protection Benefit Option applies. These limitations may include, but are not limited to, maximum investment limits on certain Variable Sub-Accounts, exclusion of certain Variable Sub-Accounts, required minimum allocations to certain Variable Sub-Accounts, and/or the required use of Automatic Portfolio Rebalancing.

To achieve our Income Protection Diversification Requirement, we have divided the Variable Sub-Accounts into three separate categories: "unrestricted," "restricted" and "excluded." Currently, we require that you allocate between 30% to 100% of the assets supporting your variable income payments to the unrestricted Variable Sub-Accounts in any manner you choose. You may allocate up to 70% of the assets supporting your variable income payments to the restricted Variable Sub-Accounts. You may not, however, allocate more than 20% of the assets supporting your variable income payments to any one of the restricted Variable Sub-Accounts. You may not allocate ANY PORTION of the assets supporting your variable income payments to the excluded Variable Sub-Accounts.

In the following three tables, we list our current Income Protection Diversification Requirement:

UNRESTRICTED VARIABLE SUB-ACCOUNTS. There is no limit to the amount of assets supporting your variable income payments that you may allocate to any one or more of the following Variable Sub-Accounts. Currently, we require that you allocate AT LEAST 30% of the assets supporting your variable income payments to this category.

Morgan Stanley VIS Income Plus - Class Y Sub-Account
Morgan Stanley VIS Limited Duration - Class Y Sub-Account/(4)/
Morgan Stanley VIS Money Market - Class Y Sub-Account
Fidelity VIP Money Market - Service Class 2 Sub-Account
PIMCO VIT Real Return - Advisor Shares Sub-Account
PIMCO VIT Total Return - Advisor Shares Sub-Account

RESTRICTED VARIABLE SUB-ACCOUNTS. You may allocate up to 70% of the amount of assets supporting your variable income payments to the following Variable Sub-Accounts. Currently, you may not allocate more than 20% of the amount of assets supporting your variable income payments to any one of the restricted Variable Sub-Accounts.

Morgan Stanley VIS Aggressive Equity - Class Y Sub-Account Morgan Stanley Multi Cap Growth - Class Y Sub-Account Invesco V.I. Diversified Dividend - Series II Sub-Account Morgan Stanley VIS European Equity - Class Y Sub-Account/(3)/ Invesco Van Kampen V.I. Global Value Equity - Series II Sub-Account/(5)/ Invesco V. I. High Yield - Series II Sub-Account/(1)/
Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account/(1)(5)/ Invesco V.I. S&P 500 Index - Series II Sub-Account Morgan Stanley VIS Strategist - Class Y Sub-Account Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account/(1)/ Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account/(1)/ Invesco V.I. Core Equity - Series II Sub-Account/(4)/ AllianceBernstein VPS Growth - Class B Sub-Account AllianceBernstein VPS Growth and Income - Class B Sub-Account/(1)/ AllianceBernstein VPS International Value - Class B Sub-Account AllianceBernstein VPS Large Cap Growth - Class B Sub-Account/(1)/AllianceBernstein VPS Small/Mid Cap Value - Class B Sub-Account AllianceBernstein VPS Value - Class B Sub-Account Fidelity VIP Contrafund(R) - Service Class 2 Sub-Account Fidelity VIP Growth & Income - Service Class 2 Sub-Account Fidelity VIP High Income - Service Class 2 Sub-Account Fidelity VIP Mid Cap - Service Class 2 Sub-Account FTVIP Franklin High Income Securities - Class 2 Sub-Account/(1)/ FTVIP Franklin Income Securities - Class 2 Sub-Account FTVIP Mutual Global Discovery Securities - Class 2 Sub-Account FTVIP Mutual Shares Securities - Class 2 Sub-Account FTVIP Templeton Foreign Securities - Class 2 Sub-Account Goldman Sachs VIT Structured U.S. Equity Sub-Account Goldman Sachs VIT Large Cap Value Sub-Account Goldman Sachs VIT Mid Cap Value Sub-Account/(3)/ PIMCO VIT CommodityRealReturn(TM) Strategy - Advisor Shares PIMCO VIT Emerging Markets Bond - Advisor Shares Sub-Account Putnam VT Equity Income - Class IB Sub-Account
Putnam VT George Putnam Balanced Fund - Class IB Sub-Account Putnam VT Growth and Income - Class IB Sub-Account/(1)/ Putnam VT International Equity - Class IB Sub-Account Putnam VT Investors - Class IB Sub-Account/(2)/ Putnam VT Voyager - Class IB Sub-Account UIF Growth, Class II Sub-Account Invesco Van Kampen V.I. Equity and Income, Series II Sub-Account UIF Global Franchise, Class II Sub-Account Invesco Van Kampen V.I. American Value, Series II Sub-Account/(5)/

UIF U.S. Real Estate, Class II Sub-Account Invesco Van Kampen V.I. International Growth Equity, Series II Sub-Account Invesco Van Kampen V.I. Comstock, Series II Sub-Account Invesco Van Kampen V.I. Growth and Income, Series II Sub-Account

EXCLUDED VARIABLE SUB-ACCOUNTS. Currently, none of the following Variable Sub-Accounts are available to support variable income payments.

Invesco V.I. Mid Cap Core Equity - Series II Sub-Account/(1)/
FTVIP Franklin Flex Cap Growth Securities - Class 2 Sub-Account
Goldman Sachs VIT Structured Small Cap Equity Sub-Account
UIF Small Company Growth, Class II Sub-Account
UIF Emerging Markets Equity, Class II Sub-Account
UIF Mid Cap Growth, Class II Sub-Account
UIF Emerging Markets Debt, Class II Sub-Account/(1)/
Invesco Van Kampen V.I. American Franchise, Series II Sub-Account/(5)/
Invesco Van Kampen V.I. Mid Cap Growth, Series II Sub-Account

1)Effective May 1, 2005, the following Variable Sub-Accounts closed to new investments: the Invesco V.I. Basic Value - Series II Sub-Account, the Invesco V.I. Mid Cap Core Equity - Series II Sub-Account, the AllianceBernstein VPS Growth and Income -Class B Sub-Account, the AllianceBernstein VPS Large Cap Growth - Class B Sub-Account, the FTVIP Franklin High Income Securities - Class 2 Sub-Account, the Invesco V. I. High

Yield - Series II Sub-Account, the Invesco Van Kampen V.I. Equity and Income - Series II Sub-Account, the Morgan Stanley VIS Global Infrastructure - Class Y Sub-Account, the Putnam VT Growth and Income - Class IB Sub-Account and the UIF Emerging Markets Debt, Class II Sub-Account.\*

- 2)Effective May 1, 2004, the Putnam VT Investors Class IB Sub-Account closed to new investments.\*
- 3)Effective May 1, 2006, the following Variable Sub-Accounts closed to new investments: the Goldman Sachs VIT Mid Cap Value Sub-Account, the Morgan Stanley VIS European Equity Class Y Sub-Account and the Morgan Stanley VIS Limited Duration Class Y Sub-Account.\*
- 4)Effective May 1, 2006, the Invesco V.I. Core Equity Series II Sub-Account is no longer available for new investments. If you are currently invested in the Invesco V.I. Core Equity Series II Sub-Account you may continue your investment. If, prior to May 1, 2005, you enrolled in one of our automatic transaction programs, through the Invesco V.I. Premier Equity Series II Sub-Account (the predecessor of the Invesco V.I. Core Equity Series II Sub-Account), such as automatic additions, portfolio rebalancing, or dollar cost averaging, we will continue to effect automatic transactions into the Invesco V.I. Core Equity Series II Sub-Account in accordance with that program. Outside of these automatic transaction programs, additional allocations will not be allowed.\*
- 5)Effective on or after April 30, 2012, the following Portfolios changed their names:

PREVIOUS NAME	NEW NAME					
Invesco V.I. Basic Value - Series II	Invesco Van Kampen V.I. Value Opportunities - Series II					
Invesco V.I. Dividend Growth - Series	Invesco V.I. Diversified Dividend -					
II	Series II					
Invesco Van Kampen V.I. Capital	Invesco Van Kampen V.I. American					
Growth - Series II	Franchise - Series II					
Invesco Van Kampen V.I. Mid Cap Value	Invesco Van Kampen V.I. American					
- Series II	Value - Series II					

Effective as of August 19, 2011, the Invesco Van Kampen V.I. Value Opportunities - Series II Sub-Account (formerly, the Invesco V.I. Basic Value - Series II Sub-Account), was closed to all Contract Owners except those who have contract value invested in the Variable Sub-Account as of the closure date. Contract owners who have contract value invested in the Variable Sub-Account as of the closure date may continue to submit additional investments into the Variable Sub-Account thereafter, although they will not be permitted to invest in the Variable Sub-Account if they withdraw or otherwise transfer their entire contract value from the Variable Sub-Account following the closure date. Contract Owners who do not have contract value invested in the Variable Sub-Account as of the closure date will not be permitted to invest in the Variable Sub-Account thereafter.

Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund - Series II.

\* AS NOTED ABOVE, CERTAIN VARIABLE SUB-ACCOUNTS ARE CLOSED TO NEW INVESTMENTS. IF YOU INVESTED IN THESE VARIABLE SUB-ACCOUNTS PRIOR TO THE EFFECTIVE CLOSE DATE, YOU MAY CONTINUE YOUR INVESTMENTS. IF PRIOR TO THE EFFECTIVE CLOSE DATE, YOU ENROLLED IN ONE OF OUR AUTOMATIC TRANSACTION PROGRAMS, SUCH AS AUTOMATIC ADDITIONS, PORTFOLIO REBALANCING OR DOLLAR COST AVERAGING, WE WILL CONTINUE TO EFFECT AUTOMATIC TRANSACTIONS TO THESE VARIABLE SUB-ACCOUNTS IN ACCORDANCE WITH THAT PROGRAM. OUTSIDE OF THESE AUTOMATIC TRANSACTION PROGRAMS, ADDITIONAL ALLOCATIONS WILL NOT BE ALLOWED. IF YOU CHOOSE TO ADD THIS TRUERETURN OPTION ON OR AFTER THE EFFECTIVE CLOSE DATE, YOU MUST TRANSFER ANY PORTION OF YOUR CONTRACT VALUE THAT IS ALLOCATED TO THESE VARIABLE SUB-ACCOUNTS TO ANY OF THE REMAINING VARIABLE SUB-ACCOUNTS AVAILABLE WITH THIS TRUERETURN OPTION PRIOR TO ADDING IT TO YOUR CONTRACT.

You must use quarterly Automatic Portfolio Rebalancing to meet our Income Protection Diversification Requirement. On the date of each rebalancing, we will reallocate the amount of the assets supporting your variable income payments according to the rebalancing percentages you have selected, subject to the then current restrictions and exclusions in effect. We expect that the restrictions and exclusions in effect. We expect that the restrictions and exclusions will change from time to time. Any change in these restrictions and exclusions will become effective no later than the next regularly scheduled rebalancing of your Variable Sub-Account choices on or immediately after the date of change.

The Income Protection Diversification Requirement is based on a model. We may use a model developed and maintained by us or we may elect to use a model developed or provided by an independent third party. We will notify you at least 30 days before we make any change to our Income Protection Diversification Requirement.

We may determine which Variable Sub-Accounts are eligible for each category or

we may elect to follow the recommendations of an independent third party. We may at any time make new determinations as to which Variable Sub-Accounts are unrestricted, restricted or excluded. We may do so for a variety of reasons including, but not limited to, a change in the investment objectives or policies of a Portfolio, or the failure, in our sole determination, of such Portfolio to invest in accordance with its stated investment objective or policies.

Transfers made for purposes of meeting the Income Protection Diversification Requirement will not count towards the number of free transfers you may make each Contract Year. See "Investment Alternatives: Transfers," above, for additional information.

## FIXED INCOME PAYMENTS

We guarantee income payment amounts derived from any Fixed Account Option for the duration of the Income Plan. The guaranteed income payment amounts will change if the frequency of payments or the length of the payment period changes.

We calculate the fixed income payments by:

- adjusting the portion of the Contract Value in any Fixed Account Option on the Payout Start Date by any applicable Market Value Adjustment;
- .. deducting any applicable taxes; and
- .. applying the resulting amount to the greater of: (a) the appropriate income payment factor for the selected Income Plan from the Income Payment Table in your Contract; or (b) such other income payment factor as we are offering on the Payout Start Date.

We may defer your request to make a withdrawal from fixed income payments for a period of up to 6 months or whatever shorter time state law may require. If we defer payments for 30 days or more, we will pay interest as required by law from the date we receive the withdrawal request to the date we make payment.

## RETIREMENT INCOME GUARANTEE OPTIONS

Effective January 1, 2004, we ceased offering the Retirement Income Guarantee Options ("RIG 1" and "RIG 2"), except in a limited number of states. Effective May 1, 2004, the RIG 1 and RIG 2 Options are no longer available in any state. If you added a Retirement Income Guarantee Option to your Contract prior to January 1, 2004 (up to May 1, 2004 in certain states), your Option will continue to apply to your Contract. Also, effective January 1, 2004, we discontinued the Trade-In Program. If you previously elected a RIG Option, you may cancel your RIG 1 or RIG 2 Option during the 60-day period following your next 3rd Contract Anniversary after January 1, 2004. If you do not cancel the Option during this 60-day period, you will not be permitted to cancel it later. Please check with your Morgan Stanley Financial Advisor for details.

The following describes the Retirement Income Guarantee Options for Contract Owners who elected the Option prior to May 1, 2004.

We refer to the issue date of the option as the "RIDER DATE." You may add only one Retirement Income Guarantee Option to your Contract. The oldest Contract Owner and oldest Annuitant must be age 75 or younger on the Rider Application Date. Once you add a rider to your Contract, it may not be cancelled except during the 60-day period following the next 3rd Contract Anniversary after January 1, 2004, as described above.

WE RESERVE THE RIGHT TO IMPOSE LIMITATIONS ON THE INVESTMENT ALTERNATIVES IN WHICH YOU MAY INVEST AS A CONDITION OF THESE OPTIONS. THESE RESTRICTIONS MAY INCLUDE, BUT ARE NOT LIMITED TO, MAXIMUM INVESTMENT LIMITS ON CERTAIN INVESTMENT ALTERNATIVES, EXCLUSION OF CERTAIN INVESTMENT ALTERNATIVES, REQUIRED MINIMUM ALLOCATIONS TO CERTAIN VARIABLE SUB-ACCOUNTS AND/OR THE REQUIRED USE OF AUTOMATIC PORTFOLIO REBALANCING. CURRENTLY, NO SUCH RESTRICTIONS ARE BEING IMPOSED.

For each option, an "INCOME BASE" is calculated, which is used only for the purpose of calculating the "GUARANTEED RETIREMENT INCOME BENEFIT" and the appropriate "RIDER FEE," all defined below. The Income Base does not provide a Contract Value or guarantee performance of any investment option. The Income Base for RIG 1 and RIG 2 are described in more detail below.

You may apply the Income Base less applicable taxes to an Income Plan on the Payout Start Date and receive the Guaranteed Retirement Income Benefit if all of the following conditions are satisfied:

- .. The Payout Start Date must be on or after the 10th Contract Anniversary of the Rider Date.
- The Payout Start Date must occur during the 30-day period following a Contract Anniversary.
- .. The oldest Annuitant must be age 99 or younger as of the Payout Start Date.
- .. You must select Fixed Amount Income Payments only.
- .. You must select Income Plan 1 or 2, with a Guaranteed Payment Period of at least:
  - . 120 months, if the youngest Annuitant is age 80 or younger as of the Payout Start Date; or
  - . 60 months, if the youngest Annuitant is older than age 80 as of the Pavout Start Date.

The "GUARANTEED RETIREMENT INCOME BENEFIT" is determined by applying the Income Base, less any applicable taxes, to the appropriate monthly income payment factor shown in the Income Payment Tables in your Contract for the selected Income Plan.

If a different payment frequency (quarterly, semi-annual, or annual) or different Income Plan is selected, an income payment factor for the selected payment frequency and Income Plan is determined on the same mortality and interest rate basis as the Income Payment Tables shown in your Contract.

On the Payout Start Date, the income payments for the selected Income Plan will be the greater of:

- .. The Guaranteed Retirement Income Benefit; or
- For fixed income payments, the Contract Value, adjusted by any applicable Market Value Adjustment, less any applicable taxes is applied to the greater of: the appropriate income payment factor for the selected Income Plan from the income payment tables in your Contract, or an income payment factor for the selected Income Plan that we are offering on the Payout Start Date.

We assess an annual Rider Fee if you selected one of the Retirement Income Guarantee Options. The Rider Fee is deducted on each Contract Anniversary on a pro rata basis from each of the Variable Sub-Accounts in which your Contract Value is invested on that date. The Rider Fee will decrease the number of Accumulation Units in each Variable Sub-Account. The Rider Fee is deducted only during the Accumulation Phase of the Contract. For the first Contract Anniversary following the Rider Date, the Rider Fee will be prorated to cover the period between the Rider Date and the first Contract Anniversary after the Rider Date. In the case of a full withdrawal of the Contract Value, the Rider Fee is prorated to cover the period between the Contract Anniversary immediately prior to the withdrawal and the date of the withdrawal.

The Rider Fee for RIG 1 is 0.40% of the Income Base on each Contract Anniversary. The Rider Fee for RIG 2 is 0.55% of the Income Base on each Contract Anniversary.

These options will terminate and the corresponding Rider Fee will cease on the earliest of the following to occur:

- .. The date the Contract is terminated;
- .. If the Contract is not continued in the Accumulation Phase under either the Death of Owner or Death of Annuitant provisions of the Contract. The option will terminate on the date we determine the Death Proceeds;
- .. The Payout Start Date; or
- .. You elect to cancel your RIG 1 or RIG 2 Option during the 60-day period following the next 3rd Contract Anniversary after January 1, 2004 (since we discontinued offering the Trade-In Program as of that date).

Otherwise, the options may not be terminated or cancelled.

#### CALCULATION OF INCOME BASE.

On the Rider Date, the "RIG 1 INCOME BASE" is equal to the Contract Value. The RIG 1 Income Base, plus purchase payments made after the Rider Date and less RIG 1 withdrawal adjustments for withdrawals made after the Rider Date, will accumulate interest on a daily basis at a rate equivalent to 5% per year (3% in certain states), subject to the "CAP" defined below. This accumulation will continue until the first Contract Anniversary following the 85/th/ birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first. After the 5% interest accumulation ends (3% in certain states), the RIG 1 Income Base will continue to be increased by purchase payments and reduced by RIG 1 withdrawal adjustments for withdrawals until the option terminates. The "RIG 1 WITHDRAWAL ADJUSTMENT" is defined below.

The RIG 1 Income Base will not exceed a Cap equal to:

- .. 200% of the Contract Value as of the Rider Date; plus
- .. 200% of purchase payments made after the Rider Date, but excluding any purchase payments made in the 12-month period immediately prior to the Payout Start Date; minus
- .. RIG 1 Withdrawal Adjustments for any withdrawals made after the Rider Date.

RIG 1 WITHDRAWAL ADJUSTMENT. Prior to the first Contract Anniversary following the 85th birthday of the oldest Contract Owner or oldest Annuitant, whichever is earlier, the withdrawal adjustment is as follows:

- .. In each Contract Year, for the portion of withdrawals that do not cumulatively exceed 5% (3% in certain states) of the RIG 1 Income Base as of the beginning of the Contract Year (or as of the Rider Date for the first Contract Year in which RIG 1 is added), the withdrawal adjustment is equal to the amount withdrawn (or portion thereof) multiplied by a discount factor. The discount factor is calculated using a 5% annual interest rate (3% in certain states) and the portion of the Contract Year between the withdrawal date and the end of the Contract Year. This withdrawal adjustment has the effect of reducing the RIG 1 Income Base at the end of the Contract Year by the actual amount of the withdrawal. In other words, for purposes of calculating the RIG 1 Income Base, the withdrawal is treated as if it occurred at the end of the Contract Year.
- .. In each Contract Year, for the portion of withdrawals that cumulatively exceed 5% (3% in certain states) of the RIG 1 Income Base as of the beginning of the Contract Year (or as of the Rider Date for the first Contract Year in which RIG 1 is added), the withdrawal adjustment is equal to the withdrawal amount (or portion thereof), divided by the Contract Value immediately prior to the withdrawal and reduced for the portion of withdrawals that does not cumulatively exceed 5% (3% in certain states), and the result multiplied by the most recently calculated RIG 1 Income Base, reduced for the portion of withdrawals that does not cumulatively exceed 5% (3% in certain states).

On or after the first Contract Anniversary following the 85th birthday of the oldest Contract Owner or the Annuitant, all withdrawal adjustments are equal to the withdrawal amount, divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the most recently calculated RIG 1 Income Base.

See Appendix D for numerical examples that illustrate how the RIG 1 Withdrawal Adjustment is applied.

The "RIG 2 INCOME BASE" is defined as the greater of "INCOME BASE A" or "INCOME BASE B."  $\,$ 

"INCOME BASE A" and its corresponding Withdrawal Adjustment are calculated in the same manner as the RIG 1 Income Base and RIG 1 Withdrawal Adjustment.

On the Rider Date, "INCOME BASE B" is equal to the Contract Value. After the Rider Date and prior to the Payout Start Date, Income Base B is recalculated each time a purchase payment or withdrawal is made as well as on each Contract

## Anniversary as follows:

- $\ldots$  Each time a purchase payment is made, Income Base B is increased by the amount of the purchase payment.
- .. Each time a withdrawal is made, Income Base B is reduced by a proportional withdrawal adjustment, defined as the withdrawal amount divided by the

Contract Value immediately prior to the withdrawal, and the result multiplied by the most recently calculated Income Base B.

.. On each Contract Anniversary until the first Contract Anniversary following the 85/th/ birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first, Income Base B is equal to the greater of the Contract Value on that date or the most recently calculated Income Base B.

If no purchase payments or withdrawals are made after the Rider Date, Income Base B will be equal to the greatest of the Contract Value on the Rider Date and the Contract Values on each subsequent Contract Anniversary until the earlier of the Payout Start Date or the Contract Anniversary following the 85th birthday of the oldest Contact Owner or oldest Annuitant, whichever occurs first.

## CERTAIN EMPLOYEE BENEFIT PLANS

The Contracts offered by this prospectus contain income payment tables that provide for different payments to men and women of the same age, except in states that require unisex tables. We reserve the right to use income payment tables that do not distinguish on the basis of sex to the extent permitted by applicable law. In certain employment-related situations, employers are required by law to use the same income payment tables for men and women. Accordingly, if the Contract is used in connection with an employment-related retirement or benefit plan and we do not offer unisex annuity tables in your state, you should consult with legal counsel as to whether the Contract is appropriate.

#### DEATH BENEFITS

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#### DEATH PROCEEDS

Under certain conditions, described below, we will pay Death Proceeds for this Contract on the death of the Contract Owner, Annuitant, or Co-Annuitant if the death occurs prior to the Payout Start Date. If the Owner or Annuitant dies after the Payout Start Date, we will pay remaining income payments as described in the "Payout Phase" section of your Contract. See "Income Payments" for more information.

We will determine the value of the Death Proceeds as of the end of the Valuation Date during which we receive the first Complete Request for Settlement (the next Valuation Date, if we receive the request after 3:00 p.m. Central Time). In order to be considered a "COMPLETE REQUEST FOR SETTLEMENT," a claim for distribution of the Death Proceeds must include "DUE PROOF OF DEATH" in any of the following forms of documentation:

- .. A certified copy of the death certificate;
- $\ldots$  A certified copy of a decree of a court of competent jurisdiction as to the finding of death; or
- . Any other proof acceptable to us.

"DEATH PROCEEDS" are determined based on when we receive a Complete Request for Settlement:

- .. If we receive a Complete Request for Settlement within 180 days of the death of the Contract Owner, Annuitant, or Co-Annuitant, as applicable, the Death Proceeds are equal to the "DEATH BENEFIT."
- .. If we receive a Complete Request for Settlement more than 180 days after the death of the Contract Owner, Annuitant, or Co-Annuitant, as applicable, the Death Proceeds are equal to the greater of the Contract Value or Settlement Value. We reserve the right to waive or extend, in a nondiscriminatory manner, the 180-day period in which the Death Proceeds will equal the Death Benefit.

Where there are multiple Beneficiaries, we will only value the Death Proceeds at the time the first Beneficiary submits the necessary documentation in good order. Any Death Proceeds amounts attributable to any Beneficiary which remain in the Variable Sub-Accounts are subject to investment risk.

## DEATH BENEFIT OPTIONS

In addition to the ROP Death Benefit included in your Contract, we offer the following death benefit options which may be added to your Contract:

- .. MAV Death Benefit Option
- .. Enhanced Beneficiary Protection (Annual Increase) Option
- .. Earnings Protection Death Benefit Option

The SureIncome Plus Option and SureIncome For Life Option also include a death benefit option, the SureIncome Return of Premium Death Benefit ("SureIncome ROP Death Benefit.")

The amount of the Death Benefit depends on which death benefit option(s) you select. Not all death benefit options are available in all states.

You may select any combination of death benefit options on the Issue Date of

your Contract or at a later date, subject to state availability and issue age restrictions. You may not add any of the death benefit option(s) to your Contract after Contract issue without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add an option(s).

The "DEATH BENEFIT" is equal to the Earnings Protection Death Benefit (if selected) plus the greatest of:

. The Contract Value;

- .. The Settlement Value;
- .. The ROP Death Benefit;
- .. The MAV Death Benefit Option (if selected);
- ... The Enhanced Beneficiary Protection (Annual Increase) Option (if selected); or
- .. The SureIncome ROP Death Benefit.\*

The "Settlement Value" is the amount that would be paid in the event of a full withdrawal of the Contract Value.

\* The SureIncome ROP Death Benefit under the SureIncome For Life Option is only included in the calculation of the Death Benefit upon the death of the SureIncome Covered Life. If a Contract Owner, Annuitant or Co-Annuitant who is not the SureIncome Covered Life dies, the SureIncome ROP Death Benefit is not applicable.

The "ROP DEATH BENEFIT" is equal to the sum of all purchase payments, reduced by a proportional withdrawal adjustment for each withdrawal. The withdrawal adjustment is equal to the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result is multiplied by:

The sum of all purchase payments made prior to the withdrawal, less any prior withdrawal adjustments.

## MAXIMUM ANNIVERSARY VALUE DEATH BENEFIT OPTION.

The "MAV DEATH BENEFIT OPTION" is only available if the oldest Contract Owner and oldest Annuitant are age 79 or younger on the Rider Application Date. There is an additional mortality and expense risk charge for this death benefit option, currently equal to 0.20%. We may change what we charge for this death benefit option, but it will never exceed 0.30%. Once added to your Contract, we guarantee that we will not increase the mortality and expense risk charge you pay for this death benefit option.

On the date we issue the rider for this benefit ("Rider Date"), the MAV DEATH BENEFIT is equal to the Contract Value. After the Rider Date and prior to the date we determine the Death Proceeds (see "Death Proceeds," above), the MAV Death Benefit is recalculated each time a purchase payment or withdrawal is made as well as on each Contract Anniversary as follows:

- .. Each time a purchase payment is made, the MAV Death Benefit is increased by the amount of the purchase payment.
- .. Each time a withdrawal is made, the MAV Death Benefit is reduced by a proportional withdrawal adjustment, defined as the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the most recently calculated MAV Death Benefit.
- .. On each Contract Anniversary until the first Contract Anniversary following the 80th birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first, the MAV Death Benefit is recalculated as the greater of the Contract Value on that date or the most recently calculated MAV Death Benefit.

If no purchase payments or withdrawals are made after the Rider Date, the MAV Death Benefit will be equal to the greatest of the Contract Value on the Rider Date and the Contract Values on each subsequent Contract Anniversary after the Rider Date, but before the date we determine the Death Proceeds. If, upon death of the Contract Owner, the Contract is continued under Option D as described on page 73 below, and if the oldest New Contract Owner and the oldest Annuitant are age 80 or younger on the date we determine the Death Proceeds, then the MAV Death Benefit Option will continue. The MAV Death Benefit will continue to be recalculated for purchase payments, withdrawals, and on each Contract Anniversary after the date we determine the Death Proceeds until the earlier of:

- .. The first Contract Anniversary following the 80/th/ birthday of either the oldest New Contract Owner or the oldest Annuitant, whichever is earlier. (After the 80th birthday of either the oldest New Contract Owner or the oldest Annuitant, whichever is earlier, the MAV Death Benefit will be recalculated only for purchase payments and withdrawals); or
- .. The date we next determine the Death Proceeds

## ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION.

The Enhanced Beneficiary Protection (Annual Increase) Option is only available if the oldest Contract Owner and oldest Annuitant are age 79 or younger on the Rider Application Date. There is an additional mortality and expense risk charge for this death benefit option, currently equal to 0.30%. We may change what we charge for this death benefit option, but it will never exceed 0.30%. Once added to your Contract, we guarantee that we will not increase the mortality and expense risk charge you pay for this death benefit option.

On the date we issue the rider for this benefit ("Rider Date"), the Enhanced Beneficiary Protection (Annual Increase) Benefit is equal to the Contract Value. The Enhanced Beneficiary Protection (Annual Increase) Benefit, plus purchase payments made after the Rider Date and less withdrawal adjustments for

withdrawals made after the Rider Date, will accumulate interest on a daily basis at a rate equivalent to 5% per year (3% in certain states), subject to the "CAP" defined below. This accumulation will continue until the earlier of:

- (a) the first Contract Anniversary following the 80/th/ birthday of the oldest Contract Owner or oldest Annuitant, whichever occurs first; or
  - (b) the date we determine the Death Proceeds.

After the 5% interest accumulation ends (3% in certain states), the Enhanced Beneficiary Protection (Annual Increase) Benefit will continue to be increased by purchase payments and reduced by withdrawal adjustments for withdrawals until the death benefit option terminates. The withdrawal adjustment is a proportional adjustment, defined as the withdrawal amount divided by the Contract Value immediately prior to the withdrawal, and the result multiplied by the amount of the Enhanced Beneficiary Protection (Annual Increase) Benefit immediately prior to the withdrawal.

The Enhanced Beneficiary Protection (Annual Increase) Benefit CAP is equal to:

- .. 200% of the Contract Value as of the Rider Date; plus
- .. 200% of purchase payments made after the Rider Date, but excluding any purchase payments made in the 12-month period immediately prior to the death of the Contract Owner or the Annuitant; minus
- .. Withdrawal adjustments for any withdrawals made after the Rider Date. Refer to Appendix E for withdrawal adjustment examples.

If, upon death of the Contract Owner, the Contract is continued under Option D as described on page 73, and if the oldest New Contract Owner and the oldest Annuitant are age 80 or younger on the date we determine the Death Proceeds, then the Enhanced Beneficiary Protection (Annual Increase) Option will continue. The amount of the Enhanced Beneficiary Protection (Annual Increase) Benefit as of the date we determine the Death Proceeds, plus subsequent purchase payments, less withdrawal adjustments for any subsequent withdrawals, will accumulate daily at a rate equivalent to 5% per year (3% in certain states) from the date we determine the Death Proceeds, until the earlier of:

- .. The first Contract Anniversary following the 80th birthday of either the oldest New Contract Owner or the oldest Annuitant, whichever is earlier. (After the 80th birthday of either the oldest New Owner or the oldest Annuitant, whichever is earlier, the Enhanced Beneficiary Protection (Annual Increase) Benefit will be recalculated only for purchase payments and withdrawals); or
- .. The date we next determine the Death Proceeds.

EARNINGS PROTECTION DEATH BENEFIT OPTION.

The "EARNINGS PROTECTION DEATH BENEFIT OPTION" is only available if the oldest Contract Owner and oldest Annuitant are age 79 or younger on the Rider Application Date. There is an additional mortality and expense risk charge for this death benefit option, currently equal to:

- .. 0.25%, if the oldest Contract Owner and oldest Annuitant are age 70 or younger on the Rider Application Date; and
- .. 0.40%, if the oldest Contract Owner or oldest Annuitant is over age 70 and all are age 79 or younger on the Rider Application Date.

We may change what we charge for this death benefit option, but it will never exceed 0.35% for issue ages 0-70 and 0.50% for issue ages 71-79. Once added to your Contract, we guarantee that we will not increase the mortality and expense risk charge you pay for this death benefit option. However, if your spouse elects to continue the Contract in the event of your death and if he or she elects to continue the Earnings Protection Death Benefit Option, the mortality and expense risk charge for the death benefit option will be based on the ages of the oldest new Contract Owner and the oldest Annuitant at the time the Contract is continued.

If the oldest Contract Owner and oldest Annuitant are age 70 or younger on the Rider Application Date, the EARNINGS PROTECTION DEATH BENEFIT is equal to the lesser of:

- .. 100% of "IN-FORCE PREMIUM" (excluding purchase payments made after the date we issue the rider for this benefit ("Rider Date") and during the twelvemonth period immediately prior to the death of the Contract Owner or Annuitant); or
- .. 40% of "IN-FORCE EARNINGS"

calculated as of the date we determine the Death Proceeds.

If the oldest Contract Owner or oldest Annuitant is over age 70 and all are age 79 or younger on the Rider Application Date, the EARNINGS PROTECTION DEATH BENEFIT is equal to the lesser of:

- .. 50% of "IN-FORCE PREMIUM" (excluding purchase payments made after the Rider Date and during the twelve-month period immediately prior to the death of the Contract Owner or Annuitant); or
- .. 25% of "IN-FORCE EARNINGS"

calculated as of the date we determine the Death Proceeds.

IN-FORCE EARNINGS are equal to the current Contract Value less In-Force Premium. If this quantity is negative, then In-Force Earnings are equal to zero.

IN-FORCE PREMIUM is equal to the Contract Value on the Rider Date, plus the sum

of all purchase payments made after the Rider Date, less the sum of all "EXCESS-OF-EARNINGS WITHDRAWALS" made after the Rider Date.

An EXCESS-OF-EARNINGS WITHDRAWAL is equal to the excess, if any, of the amount of the withdrawal over the amount of the In-Force Earnings immediately prior to the withdrawal.

Refer to Appendix F for numerical examples that illustrate how the Earnings Protection Death Benefit Option is calculated.

If, upon death of the Contract Owner, the Contract is continued under Option D as described on page 73 below, and if the oldest new Owner and the oldest Annuitant are younger than age 80 on the date we determine the Death Proceeds, then this death benefit option will continue unless the New Contract Owner elects to terminate the death benefit option. If the death benefit option is continued, the following will apply as of the date we determine the Death Proceeds upon continuation:

- .. The Rider Date will be changed to the date we determine the Death Proceeds;
- .. The In-Force Premium is equal to the Contract Value as of the new Rider Date plus all purchase payments made after the Rider Date, less the sum of all the Excess-of-Earnings Withdrawals made after the Rider Date;
- .. The Earnings Protection Death Benefit after the new Rider Date will be determined as described above, but using the ages of the oldest new Contract Owner and the oldest Annuitant as of the new Rider Date.
- .. The mortality and expense risk charge, for this rider, will be determined as described above, but using the ages of the oldest new Contract Owner and the oldest Annuitant as of the new Rider Date.

If either the Contract Owner's or the Annuitant's age is misstated, the Earnings Protection Death Benefit and the mortality and expense risk charge for this death benefit option will be calculated according to the corrected age as of the Rider Date. Your Contract Value will be adjusted to reflect the mortality and expense risk charge for this death benefit option that should have been assessed based on the corrected age.

#### ALL OPTIONS.

WE RESERVE THE RIGHT TO IMPOSE LIMITATIONS ON THE INVESTMENT ALTERNATIVES IN WHICH YOU MAY INVEST AS A CONDITION OF THESE OPTIONS. THESE RESTRICTIONS MAY INCLUDE, BUT ARE NOT LIMITED TO, MAXIMUM INVESTMENT LIMITS ON CERTAIN INVESTMENT ALTERNATIVES, EXCLUSION OF CERTAIN INVESTMENT ALTERNATIVES, REQUIRED MINIMUM ALLOCATIONS TO CERTAIN VARIABLE SUB-ACCOUNTS AND/OR THE REQUIRED USE OF AUTOMATIC PORTFOLIO REBALANCING. CURRENTLY, NO SUCH RESTRICTIONS ARE BEING IMPOSED.

These death benefit options will terminate and the corresponding Rider Fee will cease on the earliest of the following to occur:

- .. the date the Contract is terminated;
- .. if, upon the death of the Contract Owner, the Contract is continued under Option D as described in the Death of Owner section on page 73, and either the oldest New Owner or the oldest Annuitant is older than age 80 (age 80 or older for the Earnings Protection Death Benefit Option) on the date we determine the Death Proceeds. The death benefit option will terminate on the date we determine the Death Proceeds;
- .. if the Contract is not continued in the Accumulation Phase under either the Death of Owner or Death of Annuitant provisions of the Contract. The death benefit option will terminate on the date we determine the Death Proceeds;
- .. on the date the Contract Owner (if the current Contract Owner is a living person) is changed for any reason other than death unless the New Contract Owner is a trust and the Annuitant is the current Contract Owner;
- .. on the date the Contract Owner (if the current Contract Owner is a non-living person) is changed for any reason unless the New Contract Owner is a non-living person or is the current Annuitant; or
- .. the Payout Start Date.

Notwithstanding the preceding, in the event of the Contract Owner's death, if the Contract Owner's spouse elects to continue the Contract (as permitted in the Death of Owner provision below) he or she may terminate the Earnings Protection Death Benefit at that time.

#### DEATH BENEFIT PAYMENTS DEATH OF CONTRACT OWNER

If a Contract Owner dies prior to the Payout Start Date, then the surviving Contract Owners will be "NEW CONTRACT OWNERS". If there are no surviving Contract Owners, then subject to any restrictions previously placed upon them, the Beneficiaries will be the New Contract Owners.

If there is more than one New Contract Owner taking a share of the Death Proceeds, each New Contract Owner will be treated as a separate and independent Contract Owner of his or her respective share of the Death Proceeds. Each New Contract Owner will exercise all rights related to his or her share of the Death Proceeds, including the sole right to elect one of the Option(s) below, subject to any restrictions previously placed upon the New Contract Owner. Each New Contract Owner may designate a Beneficiary(ies) for his or her respective share, but that designated Beneficiary(ies) will be restricted to the Option chosen by the original New Contract Owner.

The Options available to the New Contract Owner will be determined by the applicable following Category in which the New Contract Owner is defined. An Option will be deemed to have been chosen on the day we receive written notification in a form satisfactory to us.

## NEW CONTRACT OWNER CATEGORIES

CATEGORY 1. If your spouse (or Annuitant's spouse in the case of a grantor trust-owned Contract) is the sole

New Contract Owner of the entire Contract, your spouse must choose from among the death settlement Options A, B, C, D, or E described below. If he or she does not choose one of these Options, then Option D will apply.

CATEGORY 2. If the New Contract Owner is a living person who is not your spouse (or Annuitant's spouse in the case of a grantor trust-owned Contract), or there is more than one New Contract Owner, all of whom are living persons, each New Contract Owner must choose from among the death settlement Options A, B, C, or E described below. If a New Contract Owner does not choose one of these Options, then Option C will apply for that New Contract Owner.

CATEGORY 3. If there are one or more New Contract Owner(s) and at least one of the New Contract Owners is a non-living person such as a corporation or a trust, all New Contract Owners are considered to be non-living persons for purposes of the death settlement options. Each New Contract Owner must choose death settlement Option A or C described below. If a New Contract Owner does not choose one of these Options, then Option C will apply for that New Contract Owner.

The death settlement options we currently offer are:

OPTION A. The New Contract Owner may elect to receive the Death Proceeds in a lump sum.

OPTION B. The New Contract Owner may elect to apply the Death Proceeds to one of the Income Plans described above. Such income payments must begin within one year of the date of death and must be payable:

- .. Over the life of the New Contract Owner; or
- .. For a guaranteed payment period of at least 5 years (60 months), but not to exceed the life expectancy of the New Contract Owner; or
- .. Over the life of the New Contract Owner with a guaranteed payment period of at least 5 years (60 months), but not to exceed the life expectancy of the New Contract Owner.

OPTION C. The New Contract Owner may elect to receive the Contract Value payable within 5 years of the date of death. The Contract Value, as of the date we receive the first Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date. Any excess amount of the Death Proceeds over the Contract Value on that date will be allocated to the Morgan Stanley VIS Money Market - Class Y Sub-Account unless the New Contract Owner provides other allocation instructions.

The New Contract Owner may not make any additional purchase payments under this option. Withdrawal charges will be waived for any withdrawals made during the 5-year period after the date of death; however, amounts withdrawn may be subject to Market Value Adjustments. The New Contract Owner may exercise all rights set forth in the Transfers provision.

If the New Contract Owner dies before the Contract Value is completely withdrawn, the New Contract Owner's Beneficiary(ies) will receive the greater of the remaining Settlement Value or the remaining Contract Value within 5 years of the date of the original Contract Owner's death.

OPTION D. The New Contract Owner may elect to continue the Contract in the Accumulation Phase. If the Contract Owner was also the Annuitant, then the New Contract Owner will be the new Annuitant. This Option may only be exercised once per Contract. The Contract Value, as of the date we receive the first Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date.

Unless otherwise instructed by the continuing spouse, the excess, if any, of the Death Proceeds over the Contract Value will be allocated to the Sub-Accounts of the Variable Account. This excess will be allocated in proportion to your Contract Value in those Sub-Accounts as of the end of the Valuation Date that we receive the complete request for settlement except that any portion of this excess attributable to the Fixed Account Options will be allocated to the Morgan Stanley VIS Money Market - Class Y Sub-Account.

Within 30 days after the date we determine the Death Proceeds, the New Contract Owner may make a one-time transfer of all or a portion of the excess of the Death Proceeds, if any, into any combination of Variable Sub-Accounts, the Standard Fixed Account and the Market Value Adjusted Fixed Account without incurring a transfer fee, provided the investment alternative is available with the Contract at that time. Any such transfer does not count as one of the free transfers allowed each Contract Year and is subject to any minimum allocation amount specified in this Contract.

The New Contract Owner may make a single withdrawal of any amount within one year of the date of your death without incurring a Withdrawal Charge; however, the amount withdrawn may be subject to a Market Value Adjustment and a 10% tax penalty if the New Contract Owner is under age 59 1/2.

OPTION E. For Nonqualified Contracts, the New Contract Owner may elect to make withdrawals at least annually of amounts equal to the "ANNUAL REQUIRED DISTRIBUTION" calculated for each calendar year. The first such withdrawal must occur within:

. One year of the date of death;

- $\dots$  The same calendar year as the date we receive the first Complete Request for Settlement; and
- .. One withdrawal frequency.

The New Contract Owner must select the withdrawal frequency (monthly, quarterly, semi-annual, or annual). Once this option is elected and frequency of withdrawals is chosen, they cannot be changed by the New Contract Owner and become irrevocable.

In the calendar year in which the Death Proceeds are determined, the ANNUAL REQUIRED DISTRIBUTION is equal to the Contract Value on the date of the first distribution divided by the "Life Expectancy" of the New Contract Owner and the result multiplied by a fraction that represents the portion of the calendar year remaining after the date of the first distribution. (The Contract Value, as of the date we receive the Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date. The Contract Value on the date of the first distribution may be more or less than the Contract Value as of the date we receive the Complete Request for Settlement.) The Life Expectancy in that calendar year is equal to the life expectancy value from IRS Tables based on the age of the New Contract Owner as of his or her birthday in the same calendar year.

In any subsequent calendar year, the Annual Required Distribution is equal to the Contract Value as of December 31 of the prior year divided by the remaining Life Expectancy of the New Contract Owner. In each calendar year after the calendar year in which the first distribution occurred, the Life Expectancy of the New Contract Owner is the Life Expectancy calculated in the previous calendar year minus one (1) year. If the Life Expectancy is less than one (1), the Annual Required Distribution is equal to the Contract Value.

If the New Contract Owner dies before the Contract Value is completely withdrawn, the scheduled withdrawals will continue to be paid to the New Contract Owner's Beneficiary(ies). The Contract Value invested in the Variable Sub-Accounts will be subject to investment risk until it is withdrawn.

We reserve the right to offer additional death settlement options.

#### DEATH OF ANNUITANT

If the Annuitant dies prior to the Payout Start Date, then the surviving Contract Owners will have the Options available to the New Contract Owner, determined by the applicable following category in which the New Contract Owner is defined, unless:

- .. The Annuitant was also the Contract Owner, in which case the Death of Owner provisions above apply; or
- .. The Contract Owner is a grantor trust not established by a business, in which case the Beneficiary(ies) will be deemed the New Contract Owners and the Death of Contract Owner provisions above will apply.

### SURVIVING CONTRACT OWNER CATEGORIES

CATEGORY 1. If the Contract Owner is a living person, prior to the Annuitant's death, the Contract Owner must choose from among the death settlement Options A, B, or D described below. If the Contract Owner does not choose one of these Options, then Option D will apply.

CATEGORY 2. If the Contract Owner is a non-living person such as a corporation or a trust, the Contract Owner must choose from death settlement Options A or C described below. If the Contract Owner does not choose one of these Options, then Option C will apply.

The death settlement options we currently offer are:

 $\ensuremath{\mathsf{OPTION}}$  A. The Contract Owner may elect to receive the Death Proceeds in a lump  $\ensuremath{\mathsf{sum}}$  .

OPTION B. The Contract Owner may elect to apply the Death Proceeds to one of the Income Plans described above. Such income payments must begin within one year of the date of death.

OPTION C. The Contract Owner may elect to receive the Contract Value payable within 5 years of the date of death. The Contract Value, as of the date we receive the first Complete Request for Settlement, will be reset to equal the Death Proceeds as of that date. Any excess amount of the Death Proceeds over the Contract Value on that date will be allocated to the Morgan Stanley VIS Money Market - Class Y Sub-Account unless the Contract Owner provides other allocation instructions.

The Contract Owner may not make any additional purchase payments under this option. Withdrawal charges will be waived for any withdrawals made during the 5-year period after the date of death; however, amounts withdrawn may be subject to Market Value Adjustments. The Contract Owner may exercise all rights set forth in the Transfers provision.

OPTION D. The Contract Owner may elect to continue the Contract and the youngest Contract Owner will become the new Annuitant. The Contract Value of the continued Contract will not be adjusted to equal the Death Proceeds.

We reserve the right to offer additional death settlement options.

## QUALIFIED CONTRACTS

The death settlement options for Qualified Contracts, including IRAs, may be

different to conform with the individual tax requirements of each type of Qualified Contract. Please refer to your Endorsement for IRAs or 403(b) plans, if applicable, for additional information on your death settlement options. In the case of certain Qualified Plans, the terms of the Qualified Plan Endorsement and the plans may govern the right to benefits, regardless of the terms of the Contract.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION AND DEATH OF CO-ANNUITANT

We offer a Spousal Protection Benefit (Co-Annuitant) Option that may be added to your Contract subject to the following conditions:

- .. The individually owned Contract must be either a traditional, Roth, or Simplified Employee Pension IRA.
- .. The Contract Owner's spouse must be the sole Primary Beneficiary of the Contract and will be the named Co-Annuitant.
- .. The Contract Owner must be age 90 or younger on the Rider Application Date; and the Co-Annuitant must be age 79 or younger on the Rider Application
- .. On or after May 1, 2005, the Option may be added only when we issue the Contract or within 6 months of the Contract Owner's marriage. You may not add the Option to your Contract without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the Option. We may require proof of marriage in a form satisfactory to us.

Under the Spousal Protection Benefit Option, the Co-Annuitant will be considered to be an Annuitant under the Contract during the Accumulation Phase except that the "Death of Annuitant" provision does not apply on the death of the Co-Annuitant, and the latest Payout Start Date will be based solely on the Contract Owner's age.

You may change the Co-Annuitant to a new spouse only if you provide proof of remarriage in a form satisfactory to us. Once we accept a change, the change will take effect on the date you signed the request. Each change is subject to any payment we make or other action we take before we accept it. At any time, there may be only one Co-Annuitant under your Contract.

There is an annual Rider Fee of 0.10% of the Contract Value for new Options added on or after January 1, 2005. For Options added prior to this date, there is no charge for this Option. We reserve the right to assess an annual Rider Fee not to exceed 0.15% for Options added in the future. Once this Option is added to your Contract, we guarantee that we will not increase what we charge you for this Option. For Contracts purchased on or after January 1, 2005, we may discontinue offering the Spousal Protection Benefit (Co-Annuitant) Option at any time prior to the time you elect to receive it.

The option will terminate upon the date termination is accepted by us or will terminate on the earliest of the following occurrences:

- .. upon the death of the Co-Annuitant (as of the date we determine the Death Proceeds);
- .. upon the death of the Contract Owner (as of the date we determine the Death Proceeds);
- .. on the date the Contract is terminated;
- .. on the Payout Start Date; or
- .. on the date you change the beneficiary of the Contract and the change is accepted by us;  $\,$
- .. for options added on or after January 1, 2005, the Owner may terminate the option upon the divorce of the Owner and the Co-Annuitant by providing written notice and proof of divorce in a form satisfactory to us;
- .. for options added prior to January 1, 2005, the Owner may terminate this option at anytime by written notice in a form satisfactory to us.

Once terminated, a new Spousal Protection Benefit (Co-Annuitant) Option cannot be added to the Contract unless the last Option attached to the Contract was terminated due to divorce or a change of beneficiary.

DEATH OF CO-ANNUITANT. If the Co-Annuitant dies prior to the Payout Start Date, subject to the following conditions, the Contract will be continued according to Option D under the "Death of Owner" provision of your Contract:

- .. The Co-Annuitant must have been your legal spouse on the date of his or her death; and
- .. Option D of the "Death of Owner" provision of your Contract has not previously been exercised.

The Contract may only be continued once under Option D under the "Death of Owner" provision. For a description of Option D, see the "Death of Owner" section of this prospectus.

SPOUSAL PROTECTION BENEFIT (CO-ANNUITANT) OPTION FOR CUSTODIAL INDIVIDUAL RETIREMENT ACCOUNTS AND DEATH OF CO-ANNUITANT

We offer a Spousal Protection Benefit (Co-Annuitant) Option for certain Custodial Individual Retirement Accounts established under Code Section 408(a) that may be added to your Contract. CSP may not be available in all states. CSP is subject to the following conditions ("CSP Conditions"):

- .. The beneficially owned Contract must be a Custodial traditional IRA, Custodial Roth IRA, or a Custodial Simplified Employee Pension IRA.
- .. The Annuitant must be the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA.
- .. The Co-Annuitant must be the legal spouse of the Annuitant. Only one Co-Annuitant may be named.
- .. The Co-Annuitant must be the sole beneficiary of the Custodial traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA.

- .. The Annuitant must be age 90 or younger on the CSP Application Date.
- .. The Co-Annuitant must be age 79 or younger on the CSP Application Date.
- .. On or after May 1, 2005, the CSP may be added only when we issue the Contract or within 6 months of the beneficial owner's marriage. You may not add the CSP to your Contract without our prior approval if your Contract Value is greater than \$1,000,000 at the time you choose to add the CSP. We may require proof of marriage in a form satisfactory to us.
- .. We have made no payments under any Income Plan.
- .. There is an annual Rider Fee of 0.10% of the Contract Value for new Options added on or after January 1, 2005. For Options added prior to this date, there is no charge for this Option. We reserve the right to increase the annual Rider Fee to up to 0.15% of the Contract Value.

Under CSP, the Co-Annuitant will be considered to be an Annuitant under the Contract during the Accumulation Phase except that:

- .. The Co-Annuitant will not be considered to be an Annuitant for purposes of determining the Payout Start Date.
- .. The "Death of Annuitant" provision of the Contract does not apply on the death of the Co-Annuitant.
- .. The Co-Annuitant is not considered the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or the Custodial Simplified Employee Pension IRA.

You may change the Co-Annuitant to a new spouse only if you provide proof of remarriage in a form satisfactory to us. Once we accept a change, the change will take effect on the date you signed the request. Each change is subject to any payment we make or other action we take before we accept it. At any time, there may only be one Co-Annuitant under your Contract.

For Spousal Protection Benefit (Co-Annuitant) Options for Custodial Individual Retirement Accounts added on or after January 1, 2005, there is an annual Rider Fee of 0.10% of the Contract Value for this Option. For Options added prior to this date, there is no charge for this Option. We reserve the right to assess an annual Rider Fee not to exceed 0.15% for Options added in the future. Once this Option is added to your Contract, we guarantee that we will not increase what we charge you for this Option. For Contracts issued on or after January 1, 2005, we may discontinue offering the Spousal Protection Benefit (Co-Annuitant) Option for Custodial Individual Retirement Accounts at any time to new Contract Owners and to existing Contract Owners who did not elect the Option prior to the date of discontinuance.

The Owner may terminate CSP upon the divorce of the Annuitant and the Co-Annuitant by providing written notice and proof of divorce in a form satisfactory to us. The Owner may also terminate CSP upon a change in the beneficiary of the IRA by providing written notice and proof of the change in a form satisfactory to us. CSP will terminate upon the date termination is accepted by us or on the earliest of the following occurrences:

- .. On the date CSP is terminated as described above; or
- .. Upon the death of the Annuitant; or
- .. Upon the death of the Co-Annuitant; or
- .. On the date the Contract is terminated; or
- .. On the Payout Start Date.

Once terminated, a new CSP cannot be added to the Contract unless the last option attached to the Contract was terminated due to divorce or change of beneficiary of the IRA.

DEATH OF CO-ANNUITANT. This section applies if:

- .. The CSP Conditions are met.
- .. The Annuitant was, at the time of the Co-Annuitant's death, the beneficial owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA.
- .. We have received proof satisfactory to us that the Co-Annuitant has died.
- .. The Co-Annuitant was, at the time of the Co-Annuitant's death, the sole beneficiary of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA, and
- .. the Co-Annuitant was, at the time of the Co-Annuitant's death, the legal spouse of the Annuitant.

If this section applies and if the Co-Annuitant dies prior to the Payout Start Date, then, subject to the following conditions, the Contract may be continued according to Option D under the "Death of Owner" provisions under the same terms and conditions that would apply if the Co-Annuitant were the Owner of the Contract before death and the sole new Owner of the Contract were the Annuitant

## provided that:

- .. The Co-Annuitant was the legal spouse of the Annuitant on the date of Annuitant's death.
- .. The Owner does not thereafter name a new Co-Annuitant; and
- .. The Owner of the Custodial traditional IRA, Custodial Roth IRA, or Custodial Simplified Employee Pension IRA remains the Custodian; and
- .. The Contract may only be continued once.

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#### ALLSTATE

Allstate Life is the issuer of the Contract. Allstate Life was organized in 1957 as a stock life insurance company under the laws of the State of Illinois.

Allstate Life is a wholly owned subsidiary of Allstate Insurance Company, a stock property-liability insurance company organized under the laws of the State of Illinois. All of the capital stock issued and outstanding of Allstate Insurance Company is owned by Allstate Insurance Holdings, LLC, which is wholly owned by The Allstate Corporation.

Allstate Life is licensed to operate in the District of Columbia, Puerto Rico, and all jurisdictions except the State of New York. We intend to offer the Contract in those jurisdictions in which we are licensed. Our home office is located at 3100 Sanders Road, Northbrook, Illinois, 60062.

Effective June 1, 2006, Allstate Life entered into an agreement ("the Agreement") with Prudential Financial, Inc. and its subsidiary, The Prudential Insurance Company of America ("PICA") pursuant to which Allstate Life sold, through a combination of coinsurance and modified coinsurance reinsurance, substantially all of its variable annuity business. Pursuant to the Agreement Allstate Life and PICA also entered into an administrative services agreement which provides that PICA or an affiliate administer the Variable Account and the Contracts. The benefits and provisions of the Contracts have not been changed by these transactions and agreements. None of the transactions or agreements have changed the fact that we are primarily liable to you under your Contract.

## VARIABLE ACCOUNT

Allstate Life established the Allstate Financial Advisors Separate Account I in 1999. We have registered the Variable Account with the SEC as a unit investment trust. The SEC does not supervise the management of the Variable Account or Allstate Life.

We own the assets of the Variable Account. The Variable Account is a segregated asset account under Illinois law. That means we account for the Variable Account's income, gains and losses separately from the results of our other operations. It also means that only the assets of the Variable Account that are in excess of the reserves and other Contract liabilities with respect to the Variable Account are subject to liabilities relating to our other operations. Our obligations arising under the Contracts are general corporate obligations of Allstate Life.

The Variable Account consists of multiple Variable Sub-Accounts, each of which invests in a corresponding Portfolio. We may add new Variable Sub-Accounts or eliminate one or more of them, if we believe marketing, tax, or investment conditions so warrant. We do not guarantee the investment performance of the Variable Account, its Sub-Accounts or the Portfolios. We may use the Variable Account to fund our other annuity contracts. We will account separately for each type of annuity contract funded by the Variable Account.

# THE PORTFOLIOS

DIVIDENDS AND CAPITAL GAIN DISTRIBUTIONS. We automatically reinvest all dividends and capital gains distributions from the Portfolios in shares of the distributing Portfolios at their net asset value.

VOTING PRIVILEGES. As a general matter, you do not have a direct right to vote the shares of the Portfolios held by the Variable Sub-Accounts to which you have allocated your Contract Value. Under current law, however, you are entitled to give us instructions on how to vote those shares on certain matters. Based on our present view of the law, we will vote the shares of the Portfolios that we hold directly or indirectly through the Variable Account in accordance with instructions that we receive from Contract Owners entitled to give such instructions.

As a general rule, before the Payout Start Date, the Contract Owner or anyone with a voting interest is the person entitled to give voting instructions. The number of shares that a person has a right to instruct will be determined by dividing the Contract Value allocated to the applicable Variable Sub-Account by the net asset value per share of the corresponding Portfolio as of the record date of the meeting. After the Payout Start Date the person receiving income payments has the voting interest. The payee's number of votes will be determined by dividing the reserve for such Contract allocated to the applicable Sub-Account by the net asset value per share of the corresponding Portfolio. The votes decrease as income payments are made and as the reserves for the Contract decrease.

We will vote shares attributable to Contracts for which we have not received instructions, as well as shares attributable to us, in the same proportion as we vote shares for which we have received instructions, unless we determine that we may vote such shares in our own discretion. We will apply voting instructions to abstain on any item to be voted upon on a pro-rata basis to reduce the votes eliqible to be cast.

We reserve the right to vote Portfolio shares as we see fit without regard to voting instructions to the extent permitted by law. If we disregard voting instructions, we will include a summary of that action and our reasons for that action in the next semi-annual financial report we send to you.

CHANGES IN PORTFOLIOS. If the shares of any of the Portfolios are no longer available for investment by the Variable Account or if, in our judgment, further

investment in such shares is no longer desirable in view of the purposes of the Contract, we may eliminate that Portfolio and substitute shares of another eligible investment fund. Any substitution of securities will comply with the requirements of the Investment Company Act of 1940. We also may add new Variable Sub-Accounts that invest in additional underlying funds. We will notify you in advance of any change.

CONFLICTS OF INTEREST. Certain of the Portfolios sell their shares to separate accounts underlying both variable life insurance and variable annuity contracts. It is conceivable that in the future it may be unfavorable for variable life insurance separate accounts and variable annuity separate accounts to invest in the same Portfolio. The board of directors/trustees of these Portfolios monitors for possible conflicts among separate accounts buying shares of the Portfolios. Conflicts could develop for a variety of reasons. For example, differences in treatment under tax and other laws or the failure by a separate account to comply with such laws could cause a conflict. To eliminate a conflict, the Portfolio's board of directors/trustees may require a separate account to withdraw its participation in a Portfolio. A Portfolio's net asset value could decrease if it had to sell investment securities to pay redemption proceeds to a separate account withdrawing because of a conflict.

#### THE CONTRACT

DISTRIBUTION. The Contracts are distributed exclusively by their principal underwriter, Morgan Stanley & Co. LLC (formerly, Morgan Stanley & Co. Incorporated) ("Morgan Stanley & Co."). Morgan Stanley & Co., a wholly owned subsidiary of Morgan Stanley, is located at 1585 Broadway, New York, New York 10036. Morgan Stanley & Co. is a registered broker-dealer under the Securities Exchange Act of 1934, as amended, and is a member of the New York Stock Exchange and FINRA. Contracts are sold through the registered representatives of Morgan Stanley & Co. These registered representatives are also licensed as insurance agents by applicable state insurance authorities and appointed as agents of Allstate Life in order to sell the Contracts.

We will pay commissions to Morgan Stanley & Co. for selling the Contracts. We may pay to Morgan Stanley & Co. up to a maximum sales commission of 6.0% of purchase payments. In addition, we may pay ongoing annual compensation of up to 1.40% of Contract value. To compensate Morgan Stanley for the costs of distribution, insurance licensing, due diligence and other home office services, we pay Morgan Stanley an additional percentage of purchase payments not exceeding 0.80% and a percentage of Contract Value not exceeding 0.20%. Commissions and annual compensation, when combined, could exceed 8.5% of total premium payments. Individual representatives receive a portion of compensation paid to Morgan Stanley & Co. in accordance with Morgan Stanley & Co.'s practices.

We also make additional payments to Morgan Stanley & Co. for promotional marketing and educational expenses and to reimburse certain expenses of registered representatives relating to sales of Contracts. For more information on the exact compensation arrangement associated with this Contract, please consult your registered representative.

In addition, Morgan Stanley & Co. may pay annually to its representatives, from its profits, a persistency bonus that will take into account, among other things, the length of time purchase payments have been held under the Contract and Contract Value.

The Contracts are no longer sold to new customers, however, existing customers can continue to hold the Contracts and make additional purchase payments. The Contracts were sold exclusively by Morgan Stanley & Co. and its affiliates to its clients.

Morgan Stanley & Co. does not receive compensation for its role as principal underwriter.

Effective June 1, 2009, Morgan Stanley and Citigroup Inc. ("Citi") established a new broker dealer, Morgan Stanley Smith Barney LLC ("MSSB"), as part of a joint venture that included the Global Wealth Management Group within Morgan Stanley & Co. In furtherance of this joint venture, effective June 1, 2009, Morgan Stanley Smith Barney LLC was added as an additional party to the General Agency/Selling Agreement related to sales of the Contracts through the Morgan Stanley channel of MSSB. Compensation amounts previously paid to Morgan Stanley & Co. are now paid to MSSB.

ADMINISTRATION. We have primary responsibility for all administration of the Contracts and the Variable Account. We entered into an administrative services agreement with The Prudential Insurance Company of America ("PICA") whereby, PICA or an affiliate provides administrative services to the Variable Account and the Contracts on our behalf. In addition, PICA entered into a master services agreement with se/2/, inc., of 5801 SW 6/th/ Avenue, Topeka, Kansas 66636, whereby se/2/, inc. provides certain business process outsourcing services with respect to the Contracts. se/2/, inc. may engage other service providers to provide certain administrative functions. These service providers may change over time, and as of December 31, 2011, consisted of the following: Keane BPO, LLC (administrative services) located at 100 City Square, Boston, MA 02129; RR Donnelly Global Investment Markets (compliance printing and mailing) located at 111 South Wacker Drive, Chicago, IL 60606; Jayhawk File Express, LLC (file storage and document destruction) located at 601 E. 5/th/ Street, Topeka, KS 66601-2596; Co-Sentry.net, LLC (back-up printing and disaster recovery) located at 9394 West Dodge Rd, Suite 100, Omaha, NE 68114; Convey Compliance Systems, Inc. (withholding calculations and tax statement mailing) located at 3650 Annapolis Lane, Suite 190, Plymouth, MN 55447; Spangler Graphics, LLC

mailings) located at 29305 44/th/ Street, Kansas City, KS 66106; Veritas Document Solutions, LLC (compliance mailings) located at 913 Commerce Ct, Buffalo Grove, IL 60089; Records Center of Topeka, a division of Underground Vaults & Storage, Inc. (back-up tapes storage) located at 1540 NW Gage Blvd. #6, Topeka, KS 66618; EquiSearch Services, Inc. (lost shareholder search) located at 11 Martime Avenue, Suite 665, White Plains, NY 10606; ZixCorp Systems, Inc. (email encryption) located at 2711 N. Haskell Ave., Suite 2300, Dallas, TX 75204; DST Systems, Inc. (FAN mail, positions, prices) located at 333 West 11 Street, 5/th/ Floor, Kansas City, MO 64105.

In administering the Contracts, the following services are provided, among others:

- .. maintenance of Contract Owner records;
- .. Contract Owner services;
- .. calculation of unit values;
- .. maintenance of the Variable Account; and
- .. preparation of Contract Owner reports.

We will send you Contract statements at least annually. We will also send you transaction confirmations. You should notify us promptly in writing of any address change. You should read your statements and confirmations carefully and verify their accuracy. You should contact us promptly if you have a question about a periodic statement or a confirmation. We will investigate all complaints and make any necessary adjustments retroactively, but you must notify us of a potential error within a reasonable time after the date of the questioned statement. If you wait too long, we will make the adjustment as of the date that we receive notice of the potential error.

We will also provide you with additional periodic and other reports, information and prospectuses as may be required by federal securities laws.

## ANNUITIES HELD WITHIN A QUALIFIED PLAN

If you use the Contract within an employer sponsored qualified retirement plan, the plan may impose different or additional conditions or limitations on withdrawals, waivers of withdrawal charges, death benefits, Payout Start Dates, income payments, and other Contract features. In addition, adverse tax consequences may result if Qualified Plan limits on distributions and other conditions are not met. Please consult your Qualified Plan administrator for more information. Allstate Life no longer issues deferred annuities to employer sponsored qualified retirement plans.

## LEGAL MATTERS

All matters of Illinois law pertaining to the Contracts, including the validity of the Contracts and Allstate Life's right to issue such Contracts under Illinois insurance law, have been passed upon by Susan L. Lees, General Counsel of Allstate Life.

1	ΑX	ES

THE FOLLOWING DISCUSSION IS GENERAL AND IS NOT INTENDED AS TAX ADVICE. ALLSTATE LIFE MAKES NO GUARANTEE REGARDING THE TAX TREATMENT OF ANY CONTRACT OR TRANSACTION INVOLVING A CONTRACT.

Federal, state, local and other tax consequences of ownership or receipt of distributions under an annuity contract depend on your individual circumstances. If you are concerned about any tax consequences with regard to your individual circumstances, you should consult a competent tax adviser.

## TAXATION OF ALLSTATE LIFE INSURANCE COMPANY

Allstate Life is taxed as a life insurance company under Part I of Subchapter L of the Code. Since the Variable Account is not an entity separate from Allstate Life, and its operations form a part of Allstate Life, it will not be taxed separately. Investment income and realized capital gains of the Variable Account are automatically applied to increase reserves under the Contract. Under existing federal income tax law, Allstate Life believes that the Variable Account investment income and capital gains will not be taxed to the extent that such income and gains are applied to increase the reserves under the Contract. Accordingly, Allstate Life does not anticipate that it will incur any federal income tax liability attributable to the Variable Account, and therefore Allstate Life does not intend to make provisions for any such taxes. If Allstate Life is taxed on investment income or capital gains of the Variable Account, then Allstate Life may impose a charge against the Variable Account in order to make provision for such taxes.

# TAXATION OF VARIABLE ANNUITIES IN GENERAL

TAX DEFERRAL. Generally, you are not taxed on increases in the Contract Value until a distribution occurs. This rule applies only where:

- .. the Contract Owner is a natural person,
- .. the investments of the Variable Account are "adequately diversified" according to Treasury Department regulations, and  $\,$
- .. Allstate Life is considered the owner of the Variable Account assets for

federal income tax purposes.

NON-NATURAL OWNERS. Non-natural owners are also referred to as Non Living Owners in this prospectus. As a general rule, annuity contracts owned by non-natural

persons such as corporations, trusts, or other entities are not treated as annuity contracts for federal income tax purposes. The income on such contracts does not enjoy tax deferral and is taxed as ordinary income received or accrued by the non-natural owner during the taxable year.

EXCEPTIONS TO THE NON-NATURAL OWNER RULE. There are several exceptions to the general rule that annuity contracts held by a non-natural owner are not treated as annuity contracts for federal income tax purposes. Contracts will generally be treated as held by a natural person if the nominal owner is a trust or other entity which holds the contract as agent for a natural person. However, this special exception will not apply in the case of an employer who is the nominal owner of an annuity contract under a non-Qualified deferred compensation arrangement for its employees. Other exceptions to the non-natural owner rule are: (1) contracts acquired by an estate of a decedent by reason of the death of the decedent; (2) certain qualified contracts; (3) contracts purchased by employers upon the termination of certain Qualified Plans; (4) certain contracts used in connection with structured settlement agreements; and (5) immediate annuity contracts, purchased with a single premium, when the annuity starting date is no later than a year from purchase of the annuity and substantially equal periodic payments are made, not less frequently than annually, during the annuity period.

GRANTOR TRUST OWNED ANNUITY. Contracts owned by a grantor trust are considered owned by a non-natural owner. Grantor trust owned contracts receive tax deferral as described in the Exceptions to the Non-Natural Owner Rule section. In accordance with the Code, upon the death of the annuitant, the death benefit must be paid. According to your Contract, the Death Benefit is paid to the beneficiary. A trust named beneficiary, including a grantor trust, has two options for receiving any death benefits: 1) a lump sum payment, or 2) payment deferred up to five years from date of death.

DIVERSIFICATION REQUIREMENTS. For a Contract to be treated as an annuity for federal income tax purposes, the investments in the Variable Account must be "adequately diversified" consistent with standards under Treasury Department regulations. If the investments in the Variable Account are not adequately diversified, the Contract will not be treated as an annuity contract for federal income tax purposes. As a result, the income on the Contract will be taxed as ordinary income received or accrued by the Contract owner during the taxable year. Although Allstate Life does not have control over the Portfolios or their investments, we expect the Portfolios to meet the diversification requirements.

OWNERSHIP TREATMENT. The IRS has stated that a contract owner will be considered the owner of separate account assets if he possesses incidents of ownership in those assets, such as the ability to exercise investment control over the assets. At the time the diversification regulations were issued, the Treasury Department announced that the regulations do not provide guidance concerning circumstances in which investor control of the separate account investments may cause a Contract owner to be treated as the owner of the separate account. The Treasury Department also stated that future guidance would be issued regarding the extent that owners could direct sub-account investments without being treated as owners of the underlying assets of the separate account.

Your rights under the Contract are different than those described by the IRS in private and published rulings in which it found that Contract owners were not owners of separate account assets. For example, if your contract offers more than twenty (20) investment alternatives you have the choice to allocate premiums and contract values among a broader selection of investment alternatives than described in such rulings. You may be able to transfer among investment alternatives more frequently than in such rulings. These differences could result in you being treated as the owner of the Variable Account. If this occurs, income and gain from the Variable Account assets would be includible in your gross income. Allstate Life does not know what standards will be set forth in any regulations or rulings which the Treasury Department may issue. It is possible that future standards announced by the Treasury Department could adversely affect the tax treatment of your Contract. We reserve the right to modify the Contract as necessary to attempt to prevent you from being considered the federal tax owner of the assets of the Variable Account. However, we make no guarantee that such modification to the Contract will be successful.

TAXATION OF PARTIAL AND FULL WITHDRAWALS. If you make a partial withdrawal under a Non-Qualified Contract, amounts received are taxable to the extent the Contract Value, without regard to surrender charges, exceeds the investment in the Contract. The investment in the Contract is the gross premium paid for the contract minus any amounts previously received from the Contract if such amounts were properly excluded from your gross income. If you make a full withdrawal under a Non-Qualified Contract, the amount received will be taxable only to the extent it exceeds the investment in the Contract.

TAXATION OF ANNUITY PAYMENTS. Generally, the rule for income taxation of annuity payments received from a Non-Qualified Contract provides for the return of your investment in the Contract in equal tax-free amounts over the payment period. The balance of each payment received is taxable. For fixed annuity payments, the amount excluded from income is determined by multiplying the payment by the ratio of the investment in the Contract (adjusted for any refund feature or period certain) to the total expected value of annuity payments for the term of the Contract. If you elect variable annuity payments, the amount excluded from taxable income is determined by dividing the investment in the Contract

by the total number of expected payments. The annuity payments will be fully taxable after the total amount of the investment in the Contract is excluded using these ratios. If any variable payment is less than the excludable amount you should contact a competent tax advisor to determine how to report any unrecovered investment. The federal tax treatment of annuity payments is unclear in some respects. As a result, if the IRS should provide further guidance, it is possible that the amount we calculate and report to the IRS as taxable could be different. If you die, and annuity payments cease before the total amount of the investment in the Contract is recovered, the unrecovered amount will be allowed as a deduction for your last taxable year.

#### PARTIAL ANNUITIZATION

Effective January 1, 2011, an individual may partially annuitize their non-qualified annuity if the contract so permits. The Small Business Jobs Act of 2010 included a provision which allows for a portion of a non-qualified annuity, endowment or life insurance contract to be annuitized while the balance is not annuitized. The annuitized portion must be paid out over 10 or more years or over the lives of one or more individuals. The annuitized portion of the contract is treated as a separate contract for purposes of determining taxability of the payments under IRC section 72. We do not currently permit partial annuitization.

TAXATION OF LEVEL MONTHLY VARIABLE ANNUITY PAYMENTS. You may have an option to elect a variable income payment stream consisting of level monthly payments that are recalculated annually. Although we will report your levelized payments to the IRS in the year distributed, it is possible the IRS could determine that receipt of the first monthly payout of each annual amount is constructive receipt of the entire annual amount. If the IRS were to take this position, the taxable amount of your levelized payments would be accelerated to the time of the first monthly payout and reported in the tax year in which the first monthly payout is received.

WITHDRAWALS AFTER THE PAYOUT START DATE. Federal tax law is unclear regarding the taxation of any additional withdrawal received after the Payout Start Date. It is possible that a greater or lesser portion of such a payment could be taxable than the amount we determine.

DISTRIBUTION AT DEATH RULES. In order to be considered an annuity contract for federal income tax purposes, the Contract must provide:

- .. if any Contract Owner dies on or after the Payout Start Date but before the entire interest in the Contract has been distributed, the remaining portion of such interest must be distributed at least as rapidly as under the method of distribution being used as of the date of the Contract Owner's death:
- if any Contract Owner dies prior to the Payout Start Date, the entire interest in the Contract will be distributed within 5 years after the date of the Contract Owner's death. These requirements are satisfied if any portion of the Contract Owner's interest that is payable to (or for the benefit of) a designated Beneficiary is distributed over the life of such Beneficiary (or over a period not extending beyond the life expectancy of the Beneficiary) and the distributions begin within 1 year of the Contract Owner's death. If the Contract Owner's designated Beneficiary is the surviving spouse of the Contract Owner, the Contract may be continued with the surviving spouse as the new Contract Owner;
- .. if the Contract Owner is a non-natural person, then the Annuitant will be treated as the Contract Owner for purposes of applying the distribution at death rules. In addition, a change in the Annuitant on a Contract owned by a non-natural person will be treated as the death of the Contract Owner.

We administer certain spousal rights under the Contract, and related tax reporting in accordance with our understanding of the Defense of Marriage Act (which defines a "marriage" as a legal union between a man and a woman and a "spouse" as a person of the opposite sex). Depending on the state in which your Contract is issued, we may offer certain spousal benefits to civil union couples, domestic partners or same-sex marriages. You should be aware, however, that federal tax law does not recognize civil union couples, domestic partners or marriage spouses of the same sex. Therefore, we cannot permit a same-sex civil union partner, domestic partner or spouse to continue the Contract within the meaning of the tax law upon the death of the first partner under the Contract's "spousal continuance" provision. Please note there may be federal tax consequences at the death of the first same-sex civil union partner, domestic partner or spouse. Civil union couples, domestic partners and spouses of the same sex should consider that limitation before selecting a spousal benefit under the Contract.

TAXATION OF ANNUITY DEATH BENEFITS. Death Benefit amounts are included in income as follows:

- .. if distributed in a lump sum, the amounts are taxed in the same manner as a total withdrawal, or
- .. if distributed under an Income Plan, the amounts are taxed in the same manner as annuity payments.

MEDICARE TAX ON NET INVESTMENT INCOME The Patient Protection and Affordable Care Act, also known as the 2010 Health Care Act, included a new Medicare tax on investment income. This new tax, which is effective in 2013, assesses a 3.8% surtax on the lesser of (1) net investment income or (2) the excess of

"modified adjusted gross income" over a threshold amount. The "threshold amount" is \$250,000 for married taxpayers filing jointly, \$125,000 for married taxpayers filing separately, \$200,000 for single taxpayers, and approximately \$12,000 for trusts. The taxable portion of

payments received as a withdrawal, surrender, annuity payment, death benefit payment or any other actual or deemed distribution under the contract will be considered investment income for purposes of this surtax.

PENALTY TAX ON PREMATURE DISTRIBUTIONS. A 10% penalty tax applies to the taxable amount of any premature distribution from a non-Qualified Contract. The penalty tax generally applies to any distribution made prior to the date you attain age 59 1/2. However, no penalty tax is incurred on distributions:

- .. made on or after the date the Contract Owner attains age 59 1/2,
- .. made as a result of the Contract Owner's death or becoming totally disabled,
- .. made in substantially equal periodic payments (as defined by the Code) over the Contract Owner's life or life expectancy, or over the joint lives or joint life expectancies of the Contract Owner and the Beneficiary,
- .. made under an immediate annuity, or
- .. attributable to investment in the Contract before August 14, 1982.

You should consult a competent tax advisor to determine how these exceptions may apply to your situation.

SUBSTANTIALLY EQUAL PERIODIC PAYMENTS. With respect to non-Qualified Contracts using substantially equal periodic payments or immediate annuity payments as an exception to the penalty tax on premature distributions, any additional withdrawal or other material modification of the payment stream would violate the requirement that payments must be substantially equal. Failure to meet this requirement would mean that the income portion of each payment received prior to the later of 5 years or the Contract Owner's attaining age 59 1/2 would be subject to a 10% penalty tax unless another exception to the penalty tax applied. The tax for the year of the modification is increased by the penalty tax that would have been imposed without the exception, plus interest for the years in which the exception was used. A material modification does not include permitted changes described in published IRS rulings. You should consult a competent tax advisor prior to creating or modifying a substantially equal periodic payment stream.

TAX FREE EXCHANGES UNDER INTERNAL REVENUE CODE SECTION 1035. A 1035 exchange is a tax-free exchange of a non-Qualified life insurance contract, endowment contract or annuity contract into a non-Qualified annuity contract. The contract owner(s) must be the same on the old and new contract. Basis from the old contract carries over to the new contract so long as we receive that information from the relinquishing company. If basis information is never received, we will assume that all exchanged funds represent earnings and will allocate no cost basis to them.

PARTIAL EXCHANGES. The IRS has issued rulings that permit partial exchanges of annuity contracts. Effective for exchanges on or after October 24, 2011, where there is a surrender or distribution from either the initial annuity contract or receiving annuity contract within 180 days of the date on which the partial exchange was completed, the IRS will apply general tax rules to determine the substance and treatment of the original transfer. For changes occurring between June 30, 2008 and October 23, 2011, a partial exchange, of a deferred annuity contract for another deferred annuity contract, will qualify for tax-deferral only if no amount is withdrawn or surrendered from either contract for a period of 12 months. The 12 month period begins on the date when exchange proceeds are treated as premiums paid for the recipient contract. Withdrawals from, annuitizations, taxable Owner or Annuitant changes, or surrenders of either contract within the 12 month period will retroactively negate the partial exchange, unless one of the following applies:

- .. the contract owner is at least 59 1/2 or dies; or becomes totally disabled or obtains a divorce or suffers a loss of employment after the partial exchange was completed and prior to the withdrawal, annuitization, Owner or Annuitant change, or surrender;
- .. if the annuity is owned by an entity, the annuitant dies after the partial exchange was completed and prior to the withdrawal, annuitization, Owner or Annuitant change or surrender;
- .. the withdrawal is allocable to investment in the Contract before August 14, 1982; or,  $\,$
- .. the annuity is a qualified funding asset within the meaning of Code section 130(d).

If a partial exchange is retroactively negated, the amount originally transferred to the recipient contract is treated as a withdrawal from the source contract, taxable to the extent of any gain in that contract on the date of the exchange. An additional 10% tax penalty may also apply if the Contract Owner is under age 59 1/2. Your Contract may not permit partial exchanges.

TAXATION OF OWNERSHIP CHANGES. If you transfer a non-Qualified Contract without full and adequate consideration to a person other than your spouse (or to a former spouse incident to a divorce), you will be taxed on the difference between the Contract Value and the investment in the Contract at the time of transfer. Any assignment or pledge (or agreement to assign or pledge) of the Contract Value is taxed as a withdrawal of such amount or portion and may also incur the 10% penalty tax.

AGGREGATION OF ANNUITY CONTRACTS. The Code requires that all non-Qualified deferred annuity contracts issued by Allstate Life (or its affiliates) to the same Contract Owner during any calendar year be aggregated and treated as one annuity contract for purposes of determining the taxable amount of a distribution.

## INCOME TAX WITHHOLDING

Generally, Allstate Life is required to withhold federal income tax at a rate of 10% from all non-annuitized distributions. The customer may elect out of withholding by completing and signing a withholding election form. If no election is made or no U.S. taxpayer identification number is provided we will automatically withhold the required 10% of the taxable amount. In certain states, if there is federal withholding, then state withholding is also mandatory.

Allstate Life is required to withhold federal income tax using the wage withholding rates for all annuitized distributions. The customer may elect out of withholding by completing and signing a withholding election form. If no election is made, we will automatically withhold using married with three exemptions as the default. If no U.S. taxpayer identification number is provided, we will automatically withhold using single with zero exemptions as the default. In certain states, if there is federal withholding, then state withholding is also mandatory.

Election out of withholding is valid only if the customer provides a U.S. residence address and taxpayer identification number.

Generally, Code Section 1441 provides that Allstate Life as a withholding agent must withhold 30% of the taxable amounts paid to a non-resident alien. A non-resident alien is someone other than a U.S. citizen or resident alien. We require an original IRS Form W-8BEN at issue to certify the owners' foreign status. Withholding may be reduced or eliminated if covered by an income tax treaty between the U.S. and the non-resident alien's country of residence if the payee provides a U.S. taxpayer identification number on a fully completed Form W-8BEN. A U.S. taxpayer identification number is a social security number or an individual taxpayer identification number ("ITIN"). ITINs are issued by the IRS to non-resident alien individuals who are not eligible to obtain a social security number. The U.S. does not have a tax treaty with all countries nor do all tax treaties provide an exclusion or lower withholding rate for annuities.

## TAX QUALIFIED CONTRACTS

The income on tax sheltered annuity (TSA) and IRA investments is tax deferred, and the income from annuities held by such plans does not receive any additional tax deferral. You should review the annuity features, including all benefits and expenses, prior to purchasing an annuity as a TSA or IRA. Tax Qualified Contracts are contracts purchased as or in connection with:

- .. Individual Retirement Annuities (IRAs) under Code Section 408(b);
- . Roth IRAs under Code Section 408A;
- .. Simplified Employee Pension (SEP IRA) under Code Section 408(k);
- .. Savings Incentive Match Plans for Employees (SIMPLE IRA) under Code Section 408(p);
- .. Tax Sheltered Annuities under Code Section 403(b);
- .. Corporate and Self Employed Pension and Profit Sharing Plans under Code Section 401; and
- .. State and Local Government and Tax-Exempt Organization Deferred Compensation Plans under Code Section 457.

Allstate Life reserves the right to limit the availability of the Contract for use with any of the retirement plans listed above or to modify the Contract to conform with tax requirements. If you use the Contract within an employer sponsored qualified retirement plan, the plan may impose different or additional conditions or limitations on withdrawals, waiver of charges, death benefits, Payout Start Dates, income payments, and other Contract features. In addition, adverse tax consequences may result if Qualified Plan limits on distributions and other conditions are not met. Please consult your Qualified Plan administrator for more information. Allstate Life no longer issues deferred annuities to employer sponsored qualified retirement plans.

The tax rules applicable to participants with tax qualified annuities vary according to the type of contract and the terms and conditions of the endorsement. Adverse tax consequences may result from certain transactions such as excess contributions, premature distributions, and, distributions that do not conform to specified commencement and minimum distribution rules. Allstate Life can issue an individual retirement annuity on a rollover or transfer of proceeds from a decedent's IRA, TSA, or employer sponsored retirement plan under which the decedent's surviving spouse is the beneficiary. Allstate Life does not offer an individual retirement annuity that can accept a transfer of funds for any other, non-spousal, beneficiary of a decedent's IRA, TSA, or employer sponsored qualified retirement plan.

Please refer to your Endorsement for IRAs or 403(b) plans, if applicable, for additional information on your death settlement options. In the case of certain Qualified Plans, the terms of the Qualified Plan Endorsement and the plans may govern the right to benefits, regardless of the terms of the Contract.

TAXATION OF WITHDRAWALS FROM AN INDIVIDUALLY OWNED TAX QUALIFIED CONTRACT. If you make a partial withdrawal under a Tax Qualified Contract other than a Roth IRA, the portion of the payment that bears the same ratio to the total payment that the investment in the Contract (i.e., nondeductible IRA contributions)

bears to the Contract Value, is excluded from your income. We do not keep track of nondeductible contributions, and generally all tax reporting of distributions from Tax Qualified Contracts other than Roth IRAs will indicate that the distribution is fully taxable.

"Qualified distributions" from Roth IRAs are not included in gross income. "Qualified distributions" are any distributions made more than five taxable years after the taxable year of the first contribution to any Roth IRA and which are:

- .. made on or after the date the Contract Owner attains age 59 1/2,
- .. made to a beneficiary after the Contract Owner's death,
- .. attributable to the Contract Owner being disabled, or
- .. made for a first time home purchase (first time home purchases are subject to a lifetime limit of \$10,000).

"Nonqualified distributions" from Roth IRAs are treated as made from contributions first and are included in gross income only to the extent that distributions exceed contributions.

REQUIRED MINIMUM DISTRIBUTIONS. Generally, Tax Qualified Contracts (excluding Roth IRAs) require minimum distributions upon reaching age 70 1/2. Failure to withdraw the required minimum distribution will result in a 50% tax penalty on the shortfall not withdrawn from the Contract. Effective December 31, 2005, the IRS requires annuity contracts to include the actuarial present value of other benefits for purposes of calculating the required minimum distribution amount. These other benefits may include accumulation, income, or death benefits. Not all income plans offered under the Contract satisfy the requirements for minimum distributions. Because these distributions are required under the Code and the method of calculation is complex, please see a competent tax advisor.

THE DEATH BENEFIT AND TAX QUALIFIED CONTRACTS. Pursuant to the Code and IRS regulations, an IRA (e.g., traditional IRA, Roth IRA, SEP IRA and SIMPLE IRA) may not invest in life insurance contracts. However, an IRA may provide a death benefit that equals the greater of the purchase payments or the Contract Value. The Contract offers a death benefit that in certain circumstances may exceed the greater of the purchase payments or the Contract Value. We believe that the Death Benefits offered by your Contract do not constitute life insurance under these regulations.

It is also possible that certain death benefits that offer enhanced earnings could be characterized as an incidental death benefit. If the death benefit were so characterized, this could result in current taxable income to a Contract Owner. In addition, there are limitations on the amount of incidental death benefits that may be provided under Qualified Plans, such as in connection with a TSA or employer sponsored qualified retirement plan.

Allstate Life reserves the right to limit the availability of the Contract for use with any of the Qualified Plans listed above.

PENALTY TAX ON PREMATURE DISTRIBUTIONS FROM TAX QUALIFIED CONTRACTS. A 10% penalty tax applies to the taxable amount of any premature distribution from a Tax Qualified Contract. The penalty tax generally applies to any distribution made prior to the date you attain age 59 1/2. However, no penalty tax is incurred on distributions:

- $\dots$  made on or after the date the Contract Owner attains age 59 1/2,
- .. made as a result of the Contract Owner's death or total disability,
- .. made in substantially equal periodic payments (as defined by the Code) over the Contract Owner's life or life expectancy, or over the joint lives or joint life expectancies of the Contract Owner and the Beneficiary,
- .. made after separation from service after age 55 (does not apply to IRAs),
- .. made pursuant to an IRS levy,
- .. made for certain medical expenses,
- .. made to pay for health insurance premiums while unemployed (applies only for IRAs),
- .. made for qualified higher education expenses (applies only for IRAs)
- .. made for a first time home purchase (up to a \$10,000 lifetime limit and applies only for IRAs), and
- from an IRA or attributable to elective deferrals under a 401(k) plan, 403(b) annuity, or certain similar arrangements made to individuals who (because of their being members of a reserve component) are ordered or called to active duty after Sept. 11, 2001, for a period of more than 179 days or for an indefinite period; and made during the period beginning on the date of the order or call to duty and ending at the close of the active duty period.

During the first 2 years of the individual's participation in a SIMPLE IRA, distributions that are otherwise subject to the premature distribution penalty, will be subject to a 25% penalty tax.

You should consult a competent tax advisor to determine how these exceptions may apply to your situation.

SUBSTANTIALLY EQUAL PERIODIC PAYMENTS ON TAX QUALIFIED CONTRACTS. With respect to Tax Qualified Contracts using substantially equal periodic payments as an exception to the penalty tax on premature distributions, any additional withdrawal or other material modification of the payment stream would violate the requirement that payments must be substantially equal. Failure to meet this requirement would mean that the income portion of each payment received prior to the later of 5 years or the taxpayer's attaining age 59 1/2 would be subject to a 10% penalty tax unless another

exception to the penalty tax applied. The tax for the year of the modification is increased by the penalty tax that would have been imposed without the exception, plus interest for the years in which the exception was used. A material modification does not include permitted changes described in published IRS rulings. You should consult a competent tax advisor prior to creating or modifying a substantially equal periodic payment stream.

INCOME TAX WITHHOLDING ON TAX QUALIFIED CONTRACTS. Generally, Allstate Life is required to withhold federal income tax at a rate of 10% from all non-annuitized distributions that are not considered "eligible rollover distributions." The customer may elect out of withholding by completing and signing a withholding election form. If no election is made or if no U.S. taxpayer identification number is provided, we will automatically withhold the required 10% from the taxable amount. In certain states, if there is federal withholding, then state withholding is also mandatory. Allstate Life is required to withhold federal income tax at a rate of 20% on all "eligible rollover distributions" unless you elect to make a "direct rollover" of such amounts to an IRA or eligible retirement plan. Eligible rollover distributions generally include all distributions from Tax Qualified Contracts, including TSAs but excluding IRAs, with the exception of:

- .. required minimum distributions, or,
- .. a series of substantially equal periodic payments made over a period of at least 10 years, or,
- .. a series of substantially equal periodic payments made over the life (joint lives) of the participant (and beneficiary), or,
- .. hardship distributions.

With respect to any Contract held under a Section 457 plan or by the trustee of a Section 401 Pension or Profit Sharing Plan, we will not issue payments directly to a plan participant or beneficiary. Consequently, the obligation to comply with the withholding requirements described above will be the responsibility of the plan.

For all annuitized distributions that are not subject to the 20% withholding requirement, Allstate Life is required to withhold federal income tax using the wage withholding rates. The customer may elect out of withholding by completing and signing a withholding election form. If no election is made, we will automatically withhold using married with three exemptions as the default. If no U.S. taxpayer identification number is provided, we will automatically withhold using single with zero exemptions as the default. In certain states, if there is federal withholding, then state withholding is also mandatory.

Election out of withholding is valid only if the customer provides a U.S. residence address and taxpayer identification number.

Generally, Code Section 1441 provides that Allstate Life as a withholding agent must withhold 30% of the taxable amounts paid to a non-resident alien. A non-resident alien is someone other than a U.S. citizen or resident alien. We require an original IRS Form W-8BEN at issue to certify the owners' foreign status. Withholding may be reduced or eliminated if covered by an income tax treaty between the U.S. and the non-resident alien's country of residence if the payee provides a U.S. taxpayer identification number on a fully completed Form W-8BEN. A U.S. taxpayer identification number is a social security number or an individual taxpayer identification number ("ITIN"). ITINs are issued by the IRS to non-resident alien individuals who are not eligible to obtain a social security number. The U.S. does not have a tax treaty with all countries nor do all tax treaties provide an exclusion or lower withholding rate for annuities.

CHARITABLE IRA DISTRIBUTIONS. The Pension Protection Act of 2006 included a charitable giving incentive permitting tax-free IRA distributions for charitable purposes. The Tax Relief, Unemployment Insurance Reauthorization, and Job Creation Act of 2010 extended this provision until the end of 2011. As of 2012, this provision expired and has not been extended. It is possible Congress will extend this provision retroactively to include some or all of 2012.

For distributions in tax years beginning after 2005 and before 2012, the Act provides an exclusion from gross income, up to \$100,000, for otherwise taxable IRA distributions from a traditional or Roth IRA that are qualified charitable distributions. To constitute a qualified charitable distribution, the distribution must be made (1) directly by the IRA trustee to certain qualified charitable organizations and (2) on or after the date the IRA owner attains age 70 1/2. Distributions that are excluded from income under this provision are not taken into account in determining the individual's deduction, if any, for charitable contributions.

The IRS has indicated that an IRA trustee is not responsible for determining whether a distribution to a charity is one that satisfies the requirements for the new income tax exclusion added by the Pension Protection Act. As a result the general rules for reporting IRA distributions apply.

INDIVIDUAL RETIREMENT ANNUITIES. Code Section 408(b) permits eligible individuals to contribute to an individual retirement program known as an Individual Retirement Annuity (IRA). Individual Retirement Annuities are subject to limitations on the amount that can be contributed and on the time when distributions may commence. Certain distributions from other types of

ROTH INDIVIDUAL RETIREMENT ANNUITIES. Code Section 408A permits eligible individuals to make nondeductible contributions to an individual retirement program known as a Roth Individual Retirement Annuity. Roth Individual Retirement Annuities are subject to limitations on the amount that can be contributed and on the time when distributions may commence.

A traditional Individual Retirement Account or Annuity may be converted or "rolled over" to a Roth Individual Retirement Annuity. For distributions after 2007, the Pension Protection Act of 2006 allows distributions from qualified retirement plans including tax sheltered annuities and governmental Section 457 plans to be rolled over directly into a Roth IRA, subject to the usual rules that apply to conversions from a traditional IRA into a Roth IRA. The income portion of a conversion or rollover distribution is taxable currently, but is exempted from the 10% penalty tax on premature distributions. Prior to January 1, 2010, income and filing status limitations applied to rollovers from non-Roth accounts to a Roth IRA. Effective January 1, 2005, the IRS requires conversions of annuity contracts to include the actuarial present value of other benefits for purposes of valuing the taxable amount of the conversion.

ANNUITIES HELD BY INDIVIDUAL RETIREMENT ACCOUNTS (COMMONLY KNOWN AS CUSTODIAL IRAS). Code Section 408 permits a custodian or trustee of an Individual Retirement Account to purchase an annuity as an investment of the Individual Retirement Account. If an annuity is purchased inside of an Individual Retirement Account, then the Annuitant must be the same person as the beneficial owner of the Individual Retirement Account.

If you have a contract issued as an IRA under Code Section 408(b) and request to change the ownership to an IRA custodian permitted under Section 408, we will treat a request to change ownership from an individual to a custodian as an indirect rollover. We will send a Form 1099R to report the distribution and the custodian should issue a Form 5498 for the contract value contribution.

Generally, the death benefit of an annuity held in an Individual Retirement Account must be paid upon the death of the Annuitant. However, in most states, the Contract permits the custodian or trustee of the Individual Retirement Account to continue the Contract in the accumulation phase, with the Annuitant's surviving spouse as the new Annuitant, if the following conditions are met:

- The custodian or trustee of the Individual Retirement Account is the owner of the annuity and has the right to the death proceeds otherwise payable under the Contract;
- The deceased Annuitant was the beneficial owner of the Individual Retirement Account;
- We receive a complete request for settlement for the death of the Annuitant;
- 4) The custodian or trustee of the Individual Retirement Account provides us with a signed certification of the following:
  - (a) The Annuitant's surviving spouse is the sole beneficiary of the Individual Retirement Account:
  - (b) The Annuitant's surviving spouse has elected to continue the Individual Retirement Account as his or her own Individual Retirement Account; and
  - (c) The custodian or trustee of the Individual Retirement Account has continued the Individual Retirement Account pursuant to the surviving spouse's election.

SIMPLIFIED EMPLOYEE PENSION IRA (SEP IRA). Code Section 408(k) allows eligible employers to establish simplified employee pension plans for their employees using individual retirement annuities. These employers may, within specified limits, make deductible contributions on behalf of the employees to the individual retirement annuities. Employers intending to use the Contract in connection with such plans should seek competent tax advice.

SAVINGS INCENTIVE MATCH PLANS FOR EMPLOYEES (SIMPLE IRA). Code Section 408(p) allows eligible employers with 100 or fewer employees to establish SIMPLE retirement plans for their employees using individual retirement annuities. In general, a SIMPLE IRA consists of a salary deferral program for eligible employees and matching or nonelective contributions made by employers. Employers intending to purchase the Contract as a SIMPLE IRA should seek competent tax and legal advice. SIMPLE IRA plans must include the provisions of the Economic Growth and Tax Relief Reconciliation Act of 2007 (EGTRRA) to avoid adverse tax consequences. If your current SIMPLE IRA plan uses IRS Model Form 5304-SIMPLE with a revision date of March 2002 or later, then your plan is up to date. If your plan has a revision date prior to March 2002, please consult with your tax or legal advisor to determine the action you need to take in order to comply with this requirement.

TO DETERMINE IF YOU ARE ELIGIBLE TO CONTRIBUTE TO ANY OF THE ABOVE LISTED IRAS (TRADITIONAL, ROTH, SEP, OR SIMPLE), PLEASE REFER TO IRS PUBLICATION 590 AND YOUR COMPETENT TAX ADVISOR.

TAX SHELTERED ANNUITIES. Code Section 403(b) provides tax-deferred retirement savings plans for employees of certain non-profit and educational organizations. Under Section 403(b), any contract used for a 403(b) plan must provide that distributions attributable to salary reduction contributions made

after 12/31/88, and all earnings on salary reduction contributions, may be made only on or after the date the employee:

- .. attains age 59 1/2,
- .. severs employment,
- .. dies,
- .. becomes disabled, or
- .. incurs a hardship (earnings on salary reduction contributions may not be distributed on account of hardship).

These limitations do not apply to withdrawals where Allstate Life is directed to transfer some or all of the Contract Value to another 403(b) plan. Generally, we do not accept funds in 403(b) contracts that are subject to the Employee Retirement Income Security Act of 1974 (ERISA).

CAUTION: Under IRS regulations we can accept contributions, transfers and rollovers only if we have entered into an information-sharing agreement, or its functional equivalent, with the applicable employer or its plan administrator. Unless your contract is grandfathered from certain provisions in these regulations, we will only process certain transactions (e.g, transfers, withdrawals, hardship distributions and, if applicable, loans) with employer approval. This means that if you request one of these transactions we will not consider your request to be in good order, and will not therefore process the transaction, until we receive the employer's approval in written or electronic form.

CORPORATE AND SELF-EMPLOYED PENSION AND PROFIT SHARING PLANS. Section 401(a) of the Code permits corporate employers to establish various types of tax favored retirement plans for employees. Self-employed individuals may establish tax favored retirement plans for themselves and their employees (commonly referred to as "H.R.10" or "Keogh"). Such retirement plans may permit the purchase of annuity contracts. Allstate Life no longer issues annuity contracts to employer sponsored qualified retirement plans.

There are two owner types for contracts intended to qualify under Section 401(a): a qualified plan fiduciary or an annuitant owner.

- .. A qualified plan fiduciary exists when a qualified plan trust that is intended to qualify under Section 401(a) of the Code is the owner. The qualified plan trust must have its own tax identification number and a named trustee acting as a fiduciary on behalf of the plan. The annuitant should be the person for whose benefit the contract was purchased.
- .. An annuitant owner exists when the tax identification number of the owner and annuitant are the same, or the annuity contract is not owned by a qualified plan trust. The annuitant should be the person for whose benefit the contract was purchased.

If a qualified plan fiduciary is the owner of the contract, the qualified plan must be the beneficiary so that death benefits from the annuity are distributed in accordance with the terms of the qualified plan. Annuitant owned contracts require that the beneficiary be the annuitant's spouse (if applicable), which is consistent with the required IRS language for qualified plans under Section 401(a). A completed Annuitant Owned Qualified Plan Designation of Beneficiary form is required in order to change the beneficiary of an annuitant owned Qualified Plan contract.

STATE AND LOCAL GOVERNMENT AND TAX-EXEMPT ORGANIZATION DEFERRED COMPENSATION PLANS. Section 457 of the Code permits employees of state and local governments and tax-exempt organizations to defer a portion of their compensation without paying current taxes. The employees must be participants in an eligible deferred compensation plan. In eligible governmental plans, all assets and income must be held in a trust/custodial account/annuity contract for the exclusive benefit of the participants and their beneficiaries. To the extent the Contracts are used in connection with a non-governmental eligible plan, employees are considered general creditors of the employer and the employer as owner of the Contract has the sole right to the proceeds of the Contract. Under eligible 457 plans, contributions made for the benefit of the employees will not be includible in the employees' gross income until distributed from the plan. Allstate Life no longer issues annuity contracts to 457 plans.

## ANNUAL REPORTS AND OTHER DOCUMENTS

Allstate Life's Annual Report on Form 10-K for the year ended December 31, 2011, is incorporated herein by reference, which means that it is legally a part of this prospectus.

All other reports filed with the SEC under the Exchange Act since the Form 10-K Annual Report, including filings made on Form 10-Q and Form 8-K, and all documents or reports we file with the SEC under the Exchange Act after the date of this prospectus and before we terminate the offering of the securities under this prospectus are also incorporated herein by reference, which means that they are legally a part of this prospectus.

Statements in this prospectus, or in documents that we file later with the SEC and that legally become a part of this prospectus, may change or supersede statements in other documents that are legally part of this prospectus. Accordingly, only the statement that is changed or replaced will legally be a part of this prospectus.

We file our Exchange Act documents and reports, including our annual report on Form 10-K quarterly reports on Form 10-Q and current reports on Form 8-K electronically on the SEC's "EDGAR" system using the identifying number CIK No. 0000352736. The SEC maintains a Web site that contains reports, proxy and information statements and other information regarding registrants that file electronically with the SEC. The address of the site is http://www.sec.gov. You also can view these materials at the SEC's Public Reference Room at 100 F Street NE, Room 1580, Washington, DC 20549-2001. For more information on the operations of SEC's Public Reference Room, call 1-202-551-8090.

If you have received a copy of this prospectus, and would like a free copy of any document incorporated herein by reference (other than exhibits not specifically incorporated by reference into the text of such documents), please write or call us at P.O. Box 758565, Topeka, KS 66675-8565 or 1-800-457-7617.

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APPENDIX A - ACCUMULATION UNIT VALUES	

THIS PROSPECTUS DOES NOT CONSTITUTE AN OFFERING IN ANY JURISDICTION IN WHICH SUCH OFFERING MAY NOT LAWFULLY BE MADE. WE DO NOT AUTHORIZE ANYONE TO PROVIDE ANY INFORMATION OR REPRESENTATIONS REGARDING THE OFFERING DESCRIBED IN THIS PROSPECTUS OTHER THAN AS CONTAINED IN THIS PROSPECTUS.

CONTINUE CON

Feature	Allstate Variable Annuity	Allstate Variable Annuity - L Share		
DCA Fixed Account Option	3 to 6 month transfer periods 7 to 12 month transfer periods	3 to 6 month transfer periods 7 to 12 month transfer periods		
Standard Fixed Account Option	1-, 3-*, 5-*, and 7-* year guarantee periods	N/A		
MVA Fixed Account Option**	3-, 5-, 7-, and 10- year guarantee periods	and 10- year		
Mortality and Expense Risk Charge (Base Contract)	1.10%	1.50%		
Withdrawal Charge (% of purchase payment)	7/ 7/ 6/ 5/ 4/ 3/ 2	7/ 6/ 5		
Withdrawal Charge Waivers	Confinement, Terminal Illness, Unemployment	Confinement, Terminal Illness, Unemployment		

The Fixed Account Options available depend on the type of Contract you have purchased and the state in which your Contract was issued. The table summarizes the availability of the Fixed Account Options in general. Please check with your Morgan Stanley Financial Advisor for specific details for your state.

 $<sup>^{\</sup>star}$  Available only in states in which the MVA Fixed Account Option is not offered.

<sup>\*\*</sup>Not available in states in which the 3-, 5-, or 7-year Standard Fixed Account Options are offered.

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The Market Value Adjustment is based on the following:

I = the Treasury Rate for a maturity equal to the term length of the Guarantee Period Account for the week preceding the establishment of the Market Value Adjusted Fixed Guarantee Period Account;

- J = the Treasury Rate for a maturity equal to the term length of the Market Value Adjusted Fixed Guarantee Period Account for the week preceding the date amounts are transferred or withdrawn from the Market Value Adjusted Fixed Guarantee Period Account, the date we determine the Death Proceeds, or the Payout Start Date, as the case may be ("Market Value Adjustment Date").
- N = the number of whole and partial years from the Market Value Adjustment Date to the expiration of the term length of the Market Value Adjusted Fixed Guarantee Period Account.

Treasury Rate means the U.S. Treasury Note Constant Maturity yield as reported in Federal Reserve Board Statistical Release H.15. If such yields cease to be available in Federal Reserve Board Statistical Release H.15, then we will use an alternate source for such information in our discretion.

The Market Value Adjustment factor is determined from the following formula:

$$.9 \times [I-(J + .0025)] \times N$$

The denominator of the MVA formula includes a factor, currently equal to 0.0025 or 25 basis points. The factor is an adjustment that is applied when an MVA is assessed (regardless of whether the MVA is positive or negative) and, relative to when no factor is applied, will reduce the amount being surrendered or transferred from the MVA Fixed Guarantee Period Account.

To determine the Market Value Adjustment, we will multiply the Market Value Adjustment factor by the amount transferred, withdrawn, paid as Death Proceeds, or applied to an Income Plan from a Market Value Adjusted Fixed Guarantee Period Account at any time other than during the 30 day period after such Guarantee Period Account expires. NOTE: These examples assume that premium taxes are not applicable.

# EXAMPLES OF MARKET VALUE ADJUSTMENT

Purchase Payment: \$10,000 allocated to a Market Value Adjusted

Fixed Guarantee Period Account

Guarantee Period: 5 years Interest Rate: 4.50%

Full Withdrawal: End of Contract Year 3
Contract: Allstate Variable Annuity\*

## EXAMPLE 1: (ASSUMES DECLINING INTEREST RATES)

```
Calculate Contract Value at End of Contract Year 3: =
                                                                    10,000.00 \times (1.045)/3/ = 11,411.66
Step 2:
         Calculate the Free Withdrawal Amount:
                                                                    .15 X $10,000 = $1500
                                                                    .06 \times (\$10,000 - \$1,500) = \$510
Step 3:
         Calculate the Withdrawal Charge:
Step 4:
         Calculate the Market Value Adjustment:
                                                                Ι
                                                                        4.50%
                                                                    =
                                                                        4.20%
                                                                J
                                                                        730 DAYS
                                                                N
                                                                                   = 2
                                                                        365 DAYS
                                                                Market Value Adjustment Factor: .9 X [I - (J +
                                                                .0025)] X N
                                                                   .9 \times [.045 - (.042 + .0025)] \times 2 = .0009
                                                                Market Value Adjustment = Market Value
                                                                Adjustment Factor X Amount
                                                                Subject To Market Value Adjustment:
                                                                    .0009 \times $11,411.66 = $10.27
Step 5: Calculate the amount received by
         Contract owner as a result of full
         withdrawal at the end of Contract
         Year 3:
                                                                    $11,411.66 - $510 + $10.27 = $10,911.93
```

## EXAMPLE 2: (ASSUMES RISING INTEREST RATES)

```
Step 1: Calculate Contract Value at End of Contract Year 3: =
                                                                 $10,000.00 X (1.045)/3/ = $11,411.66
                                                                  .15 X $10,000 = $1,500
Step 2: Calculate The Free Withdrawal Amount:
Step 3: Calculate the Withdrawal Charge:
                                                                 0.06 \times (\$10,000 - \$1,500) = \$510
Step 4: Calculate the Market Value Adjustment:
                                                             Ι
                                                                 = 4.50%
                                                             J
                                                                     4.80%
                                                                     730 DAYS
                                                             Ν
                                                                               = 2
                                                                     365 DAYS
                                                             Market Value Adjustment Factor: .9 X [I - (J +
                                                              .0025)] X N
                                                              = .9^{\circ}X [(.045 - (.048 + .0025)] X (2) = -.0099
                                                             Market Value Adjustment = Market Value
                                                             Adjustment Factor X Amount Subject To Market
                                                             Value Adjustment:
                                                                 -.0099 X $11,411.66 = -$112.98
Step 5: Calculate the amount received by
         Contract owner as a result of full
         withdrawal at the end of Contract
         Year 3:
                                                                 $11,411.66 - $510 - $112.98 = $10,788.68
```

\* These examples assume the election of the ALLSTATE VARIABLE ANNUITY CONTRACT for the purpose of illustrating the Market Value Adjustment calculation. The amounts would be different under the ALLSTATE VARIABLE ANNUITY - L SHARE CONTRACT, which has different expenses and withdrawal charges.

Appendix C illustrates how we calculate the amount guaranteed under the Income Protection Benefit Option. Please remember that you are looking at an example only. Please also remember that the Income Protection Benefit Option may only be added to Income Plans 1 and/or 2, and only to those Income Plans for which you have selected variable income payments.

To illustrate the calculation of the amount guaranteed under the Income Protection Benefit Option, we assume the following:

> Adjusted age of Annuitant on the Payout

Start Date: 65

Sex of Annuitant: male

-----

Income Plan selected: 1 -----

Payment frequency: monthly

Amount applied to variable income payments

under the Income Plan: \$100,000.00

The example assumes that the withdrawal charge period has expired for all purchase payments. In accordance with the terms of the Contract, the following additional assumptions apply:

Assumed investment rate: 3%

-----Guaranteed minimum 85% of the initial

variable income payment: variable amount income

value

STEP 1 - CALCULATION OF THE INITIAL VARIABLE AMOUNT INCOME VALUE:

Using the assumptions stated above, the initial monthly income payment is \$5.49 per \$1,000 applied to variable income payments under Income Plan 1. Therefore, the initial variable amount income value = \$100,000 X \$5.49/1000 = \$549.00.

STEP 2 - CALCULATION OF THE AMOUNT GUARANTEED UNDER THE INCOME PROTECTION BENEFIT OPTION:

guaranteed minimum variable income payment = 85% X initial variable amount income value = 85% X \$549.00 = \$466.65.

STEP 3 - ILLUSTRATION OF THE EFFECT OF THE MINIMUM PAYMENT GUARANTEE UNDER THE INCOME PROTECTION BENEFIT OPTION:

If in any month your variable income payments would fall below the amount guaranteed under the Income Protection Benefit Option, your payment for that month will equal the guaranteed minimum variable income payment. For example, you would receive \$466.65 even if the amount of your monthly income payment would have been less than that as a result of declining investment experience. On the other hand, if your monthly income payment is greater than the minimum guaranteed \$466.65, you would receive the greater amount.

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Issue Date: January 1, 2003

Initial Purchase Payment: \$50,000.

## Income Benefit Amount

Date	Type of Occurrence	Beginning Contract Value		Contract Value After Occurrence	Maximum Anniversary Value	5% Roll-Up Value**
1/1/04 (	Contract Anniversary	\$55,000	_	\$55,000	\$55,000	\$52,500
7/1/04	Partial Withdrawal	\$60,000	\$15,000	\$45,000	\$41,250	\$40,176

The following shows how we compute the adjusted income benefits in the example above. Please note that the withdrawal adjustment reduces the Maximum Anniversary Value by the same proportion as the withdrawal reduces the Contract Value. The withdrawal adjustment reduces the 5% Roll-Up Value part dollar-for-dollar and part proportionally.

## MAXIMUM ANNIVERSARY VALUE INCOME BENEFIT

Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Income Benefit Amount Immediately Prior to Partial Withdrawal	(c)	\$55,000
Withdrawal Adjustment	[(a)/(b)]*(c)	\$13,750
Adjusted Income Benefit		\$41,250
5 % ROLL-UP VALUE INCOME BENEFIT**		
Total Partial Withdrawal Amount	(a)	\$15,000
STEP I - DOLLAR FOR DOLLAR PORTION		
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Income Benefit Amount Immediately Prior to Partial Withdrawal (assumes 181 days worth of interest on \$52,500 and \$54,600, respectively)	(c)	\$53,786
Partial Withdrawal Amount (Corridor = 5% of Roll-Up Value on 1/1/04)	(d)	\$ 2,625
Dollar for Dollar Withdrawal Adjustment (discounted for a half year's worth of interest)	(e) = (d) * 1.05 ^-0.5	\$ 2,562
Contract Value After Step 1	(b') = (b) - (d)	\$57,375
Adjusted Income Benefit After Step 1	(c') = (c) - (e)	\$51,224
STEP 2 - PROPORTIONAL PORTION		
Partial Withdrawal Amount	(a') = (a) - (d)	\$12,375
Proportional Adjustment	(a') /(b') * (c')	\$11,048
Contract Value After Step 2	(b') - (a')	\$45,000
Adjusted Income Benefit After Step 2		\$40,176
	·	

<sup>\*</sup> For purpose of illustrating the withdrawal adjustment calculation, the example assumes the same hypothetical Contract Values and Maximum Anniversary Value for all Contracts, net of applicable fees and charges. Actual income benefit amounts will differ due to the different fees and charges under each Contract. Please remember that you are looking at an example and that your investment performance may be greater or lower than the figures shown.

<sup>\*\*</sup>In certain states, the Roll-Up Value Income Benefit accumulates interest on a daily basis at a rate equivalent to 3% per year rather than 5%. If calculations assumed an interest rate of 3% per year, the adjusted income benefit would be lower.

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Issue Date: January 1, 2007

Initial Purchase Payment: \$50,000

## Death Benefit Amount

Date	Type of Occurrence	Beginning Contract Value	Transaction Amount	Contract Value After Occurrence	Purchase Payment Value	Maximum Anniversary Value	Enhanced Beneficiary Value**
1/1/2008	Contract Anniversary	\$55,000	_	\$55,000	\$50,000	\$55,000	\$52,500
7/1/2008	Partial Withdrawal	\$60,000	\$15,000	\$45,000	\$37,500	\$41,250	\$40,339

The following shows how we compute the adjusted death benefits in the example above. Please note that the withdrawal reduces the Purchase Payment Value, the Maximum Anniversary Value, and the Enhanced Beneficiary Value by the same proportion as the withdrawal reduces the Contract Value.

## PURCHASE PAYMENT VALUE DEATH BENEFIT

TORGINGE PATHENT VALUE DEATH BENEFIT		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal	(c)	\$50,000
Withdrawal Adjustment	[(a)/(b)]*(c)	\$12,500
Adjusted Death Benefit		\$37,500
MAV DEATH BENEFIT		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal	(c)	\$55,000
Withdrawal Adjustment	[(a)/(b)]*(c)	\$13,750
Adjusted Death Benefit		\$41,250
ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) BENEFIT**		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Death Benefit Amount Immediately Prior to Partial Withdrawal (assumes 181 days worth of interest on \$52,500 and \$54,600, respectively)	(c)	\$53,786
Withdrawal Adjustment	[(a)/(b)]*(c)	\$13,446
Adjusted Death Benefit		\$40,339

<sup>\*</sup> For purpose of illustrating the withdrawal adjustment calculation, the example assumes the same hypothetical Contract Values and Maximum Anniversary Value for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract. Please remember that you are looking at an example and that your investment performance may be greater or lower than the figures shown.

<sup>\*\*</sup>Calculations for the Enhanced Beneficiary Protection (Annual Increase)
Benefit assumed that interest accumulates on a daily basis at a rate
equivalent to 5% per year. In certain states, the benefit provides for
interest that accumulates at a rate of 3% per year. If calculations assumed
an interest rate of 3% per year, the adjusted death benefit would be lower.

The following are examples of the Earnings Protection Death Benefit Option. For illustrative purposes, the examples assume Earnings in each case. Please remember that you are looking at examples and that your investment performance may be greater or lower than the figures shown.

EXAMPLE 1: ELECTED WHEN CONTRACT WAS ISSUED WITHOUT ANY SUBSEQUENT ADDITIONS OR WITHDRAWALS

In this example, assume that the oldest Contract Owner is age 55 on the Rider Application Date and elects the Earnings Protection Death Benefit Option when the Contract is issued. The Contract Owner makes an initial purchase payment of \$100,000. After four years, the Contract Owner dies. On the date Allstate Life receives a Complete Request for Settlement, the Contract Value is \$125,000. Prior to his death, the Contract Owner did not make any additional purchase payments or take any withdrawals.

Since 40% of In-Force Earnings is less than 100% of the In-Force Premium (excluding purchase payments in the 12 months prior to death), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

- \* For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract.
- \*\*If the oldest Contract Owner or Annuitant had been over age 70, and both were age 79 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 25% of the In-Force Earnings (\$6,250.00).

EXAMPLE 2: ELECTED WHEN CONTRACT WAS ISSUED WITH SUBSEQUENT WITHDRAWALS

In this example, assume the same facts as above, except that the Contract Owner has taken a withdrawal of \$10,000 during the second year of the Contract. Immediately prior to the withdrawal, the Contract Value is \$105,000. Here, \$5,000 of the withdrawal is in excess of the In-Force Earnings at the time of the withdrawal. The Contract Value on the date Allstate Life receives a Complete Request for Settlement will be assumed to be \$114,000.

\$5,000

Excess of Earnings Withdrawals

Since 40% of In-Force Earnings is less than 100% of the In-Force Premium (excluding purchase payments in the 12 months prior to death), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

- \* For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract.
- \*\*If the oldest Contract Owner or Annuitant had been over age 70, and both were age 79 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 25% of the In-Force Earnings (\$4,750.00).

EXAMPLE 3: ELECTED AFTER CONTRACT WAS ISSUED WITH SUBSEQUENT ADDITIONS AND WITHDRAWALS

This example is intended to illustrate the effect of adding the Earnings Protection Death Benefit Option after the Contract has been issued and the effect of later purchase payments. In this example, assume that the oldest Contract Owner is age 72 on the Rider Application Date. At the time the Contract is issued, the Contract Owner makes a purchase payment of \$100,000. After two years pass, the Contract Owner elects to add the Earnings Protection Death Benefit Option. On the date this Rider is added, the Contract Value is \$110,000. Two years later, the Contract Owner withdraws \$50,000. Immediately prior to the withdrawal, the Contract Value is \$130,000. Another two years later, the

Contract Owner makes an additional purchase payment of \$40,000. Immediately after the additional purchase payment, the Contract Value is \$130,000. Two years later, the Contract Owner dies with a Contract Value of \$140,000 on the date Allstate Life receives a Complete Request for Settlement.

Excess of Earnings Withdrawals = \$30,000

(\$50,000-\$20,000)

Purchase Payments in the 12 months prior to death =

h = \$0 = \$120,000

In-Force Premium = \$120,6

(\$110,000+\$40,000-\$30,000)

In-Force Earnings = \$20,000

.(\$140,000-\$120,000)

EARNINGS PROTECTION DEATH BENEFIT\*\* = 25%\*\$20,000=\$5,000

In this example, In-Force Premium is equal to the Contract Value on Rider Application Date plus the additional purchase payment and minus the Excess-of-Earnings Withdrawal.

Since 25% of In-Force Earnings is less than 50% of the In-Force Premium (excluding purchase payments in the 12 months prior to death ), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

- \* For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract.
- \*\*If the oldest Contract Owner or Annuitant had been age 70 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 40% of the In-Force Earnings (\$8,000.00).

#### **EXAMPLE 4: SPOUSAL CONTINUATION**

This example is intended to illustrate the effect of a surviving spouse electing to continue the Contract upon the death of the Contract Owner on a Contract with the Earnings Protection Death Benefit Option. In this example, assume that the oldest Contract Owner is age 60 at the time the Contract is purchased (with the Earnings Protection Death Benefit Option and MAV Death Benefit Option) with a \$100,000 purchase payment. Five years later the Contract Owner dies and the surviving spouse elects to continue the Contract. The Contract Value and Maximum Anniversary Value at this time are \$150,000 and \$160,000, respectively.

Excess of Earnings Withdrawals = \$0 Purchase Payments in the 12 months prior to death = \$0

In-Force Premium = \$100,000

(\$100,000+\$0-\$0)

In-Force Earnings = \$50,000

(\$150,000-\$100,000)
Earnings Protection Death Benefit\*\* = 40%\*\$50,000=\$20,000

Contract Value = \$150,000
Death Benefit = \$160,000
Earnings Protection Death Benefit = \$20,000
Continuing Contract Value = \$180,000

(\$160,000+\$20,000)

Since 40% of In-Force Earnings is less than 100% of the In-Force Premium (excluding purchase payments in the 12 months prior to death), the In-Force Earnings are used to compute the Earnings Protection Death Benefit amount.

Assume the surviving spouse is age 72 when the Contract is continued. At this time, the surviving spouse has the option to continue the Earnings Protection Death Benefit Option at an additional mortality and expense risk charge of 0.40% and with an In-Force Premium amount equal to the Contract Value and the Rider Date reset to the date the Contract is continued. If this selection is made, the Earnings Protection Death Benefit will be equal to the lesser of 25% of the In-Force Earnings and 50% of In-Force Premium. Otherwise, the surviving spouse may elect to terminate the Earnings Protection Death Benefit Option at the time of continuation.

- \* For purposes of illustrating the calculation of Earnings Protection Death Benefit Option, the example assumes the same hypothetical Contract Values and Maximum Anniversary Values for all Contracts, net of applicable fees and charges. Actual death benefit amounts will differ due to the different fees and charges under each Contract.
- \*\*If the oldest Contract Owner or Annuitant had been over age 70, and both were age 79 or younger on the Rider Application Date, the Earnings Protection Death Benefit would be 25% of the In-Force Earnings (\$12,500.00).

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Issue Date: January 2, 2007

Initial Purchase Payment: \$50,000

Initial Benefit Base: \$50,000

Date	Type of Occurrence	Beginning Contract Value	Transaction Amount	Contract Value After Occurrence	Benefit Base
1/2/2008	Contract Anniversary	\$55,000	_	\$55,000	\$50,000
7/2/2008	Partial Withdrawal	\$60,000	\$15,000	\$45,000	\$37,500

The following shows how we compute the adjusted Benefit Bases in the example above. Please note the withdrawal reduces the Benefit Bases by the same proportion as the withdrawal reduces the Contract Value.

BENEFIT BASE		
Partial Withdrawal Amount	(a)	\$15,000
Contract Value Immediately Prior to Partial Withdrawal	(b)	\$60,000
Value of Benefit Base Amount Immediately Prior to Partial Withdrawal	(c)	\$50,000
Withdrawal Adjustment	[(a)/(b)]*(c)	
Adjusted Benefit Base		\$37,500

<sup>\*</sup> For purpose of illustrating the withdrawal adjustment calculation, the example assumes the same hypothetical Contract Values, net of applicable fees and charges for all Contracts. Actual Contract Values will differ due to the different fees and charges under each Contract. Please remember that you are looking at an example and that your investment performance may be greater or lower than the figures shown.

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Example 1: Assume you purchase an Allstate Variable Annuity contract with a \$100,000 initial purchase payment and add the SureIncome Option at issue.

Your Benefit Base is \$100,000, which is your initial purchase payment of \$100,000. Your Benefit Payment is \$8,000, which is 8% of your initial purchase payment. Your Benefit Payment Remaining for this Benefit Year is \$8,000, which is equal to your Benefit Payment at the beginning of this Benefit Year.

Example 2: Assume Example 1 is continued and an additional purchase payment of \$40,000 is made in the first Benefit Year.

The Benefit Base is increased to \$140,000, which is your prior Benefit Base (\$100,000) plus your additional purchase payment (\$40,000). The Benefit Payment is increased to \$11,200, which is your prior Benefit Payment (\$8,000) plus 8% of your additional purchase payment (\$40,000). The Benefit Payment Remaining is increased to \$11,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

Example 3: Assume Example 1 is continued and a withdrawal of \$8,000 is made during the first Benefit Year.

The Benefit Base is reduced to \$92,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$8,000). The Benefit Payment is unchanged and remains \$8,000. The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$8,000) less your withdrawal (\$8,000).

Example 4: Assume example 1 is continued and a withdrawal of \$25,000 is made during the first Benefit Year. Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000. The Benefit Payment remains \$8,000, determined by the following calculation: the lesser of (\$8,000) and ( $8\% \times ($130,000 - $25,000)$ ) = \$8,000. There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Example 5: Assume example 3 is continued and an additional withdrawal of \$5,000 is taken in the same year (the first Benefit Year). Assume the Contract Value prior to the additional withdrawal was \$60,000. Because the \$5,000 withdrawal is larger than the Benefit Payment Remaining (\$0), the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$92,000 - \$5,000) = \$55,000. The Benefit Payment is reduced to \$4,400, determined by the following formula: the lesser of (\$8,000) and  $((8\% \times (\$60,000 - \$5,000)) = \$4,400$ . The Benefit Payment Remaining is unchanged at \$0.

Example 6: Assume example 5 is continued and an additional Purchase Payment of 40,000 is made in the same year (the first Benefit Year).

The Benefit Base is increased to \$95,000, which is your prior Benefit Base (\$55,000) plus your additional purchase payment (\$40,000). The Benefit Payment is increased to \$7,600, which is your prior Benefit Payment (\$4,400) plus 8% of your additional purchase payment (\$40,000). The Benefit Payment Remaining is increased to \$3,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$0) plus 8% of your additional purchase payment (\$40,000).

Example 7: Assume example 6 is continued and an additional withdrawal of \$3,200 is taken in the same year (the first Benefit Year).

The Benefit Base is reduced to \$91,800, which is your prior Benefit Base (\$95,000) less your withdrawal (\$3,200). The Benefit Payment is unchanged and remains \$7,600. The Benefit Payment Remaining is reduced to \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$3,200) less your withdrawal (\$3,200).

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Example 1: Assume you purchase an Allstate Variable Annuity contract with a \$100,000 initial purchase payment and add the SureIncome Plus Option at issue.

Your Benefit Base is \$100,000, which is your initial purchase payment of \$100,000.

Your SureIncome ROP Death Benefit is \$100,000, which is your initial purchase payment of \$100,000.

Your Benefit Payment is \$8,000, which is 8% of your initial purchase payment.

Your Benefit Payment Remaining for this Benefit Year is \$8,000, which is equal to your Benefit Payment at the beginning of this Benefit Year.

Example 2: Assume Example 1 is continued and an additional purchase payment of \$40,000 is made in the first Benefit Year.

The Benefit Base is increased to \$140,000, which is your prior Benefit Base (\$100,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$140,000, which is your prior SureIncome ROP Death Benefit (\$100,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$11,200, which is your prior Benefit Payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$11,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$8,000) plus 8% of your additional purchase payment (\$40,000).

Example 3: Assume Example 1 is continued and a withdrawal of \$8,000 is made during the first Benefit Year.

The Benefit Base is reduced to \$92,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$8,000).

The SureIncome ROP Death Benefit is reduced to \$92,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$8,000).

The Benefit Payment is unchanged and remains \$8,000.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$8,000) less your withdrawal (\$8,000).

Example 4: Assume Example 1 is continued and a withdrawal of \$25,000 is made during the first Benefit Year. Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base, the SureIncome ROP Death Benefit and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000

The SureIncome ROP Death Benefit is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The Benefit Payment remains \$8,000, determined by the following calculation: the lesser of (\$8,000) and  $(8\% \times (\$130,000 - \$25,000)) = \$8,000$ 

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Example 5: Assume Example 3 is continued and an additional withdrawal of \$5,000 is taken in the same year (the first Benefit Year). Assume the Contract Value prior to the additional withdrawal was \$60,000. Because the \$5,000 withdrawal is larger than the Benefit Payment Remaining (\$0), the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$55,000) and (\$92,000 - \$5,000) = \$55,000.

The SureIncome ROP Death Benefit is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$92,000 - \$5,000) = \$55,000.

The Benefit Payment is reduced to 44,400, determined by the following formula: the lesser of (88,000) and  $((8% \times (\$60,000 - \$5,000)) = \$4,400$ .

The Benefit Payment Remaining is unchanged at \$0.

Example 6: Assume Example 5 is continued and an additional Purchase Payment of 40,000 is made in the same year (the first Benefit Year).

The Benefit Base is increased to \$95,000, which is your prior Benefit Base (\$55,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$95,000, which is your prior SureIncome ROP Death Benefit (\$55,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$7,600, which is your prior Benefit Payment (\$4,400) plus 8% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$3,200, which is your Benefit Payment Remaining prior to your additional purchase payment (\$0) plus 8% of your additional purchase payment (\$40,000).

Example 7: Assume Example 6 is continued and an additional withdrawal of \$3,200 is taken in the same year (the first Benefit Year).

The Benefit Base is reduced to \$91,800, which is your prior Benefit Base (\$95,000) less your withdrawal (\$3,200).

The SureIncome ROP Death Benefit is reduced to \$91,800, which is your prior SureIncome ROP Death Benefit (\$95,000) less your withdrawal (\$3,200).

The Benefit Payment is unchanged, because the amount withdrawn does not exceed the Benefit Payment Remaining, and remains \$7,600.

The Benefit Payment Remaining is reduced to \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$3,200) less your withdrawal (\$3,200).

Example 8: Assume Example 1 is continued and on the first Contract Anniversary the Contract Value prior to deduction of annual fees is \$160,000.

The SureIncome Plus Option Fee is 650, which is 0.65% X the Benefit Base (100,000) prior to updating the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$159,350, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome Plus Option Fee is the only annual fee applicable).

The Benefit Base is increased to \$159,350, which is the greater of your current Benefit Base (\$100,000) and the final Contract Value on the Contract Anniversary (\$159,350).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is increased to \$12,748, which is the greater of your current Benefit Payment (\$8,000) and 8% X the final Contract Value on the Contract Anniversary (\$159,350).

The Benefit Payment Remaining is updated to \$12,748, which is the Benefit Payment on the Contract Anniversary.

Example 9: Assume Example 8 is continued, no withdrawals or purchase payments are applied during the second Contract Year and on the second Contract Anniversary the Contract Value prior to deduction of annual fees is \$60,000.

The SureIncome Plus Option Fee is 1,035.78, which is 0.65% X the Benefit Base (159,350) prior to updating the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$58,964.22, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome Plus Option Fee is the only annual fee applicable).

The Benefit Base remains \$159,350, which is the greater of your current Benefit Base (\$159,350) and the final Contract Value on the Contract Anniversary (\$58,964.22).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is remains \$12,748, which is the greater of your current Benefit Payment \$12,748 and 8% X the final Contract Value on the Contract Anniversary (\$58,964.22).

The Benefit Payment Remaining is updated to \$12,748, which is the Benefit Payment on the Contract Anniversary.

Example 1: Assume you purchase an Allstate Variable Annuity contract with \$100,000 initial purchase payment, are attained age 55 at issue, and add the SureIncome For Life Option at issue (you are the SureIncome Covered Life).

Your Benefit Base is \$100,000, which is your initial purchase payment of \$100,000.

Your SureIncome ROP Death Benefit is \$100,000, which is your initial purchase payment of \$100,000.

Your Benefit Payment is \$4,000, which is 4% of your initial purchase payment.

Your Benefit Payment Remaining for this Benefit Year is \$4,000, which is equal to your Benefit Payment at the beginning of this Benefit Year.

Note: The Benefit Payment remains \$4,000 until you turn age 60 (as long as the Contract Value on any of the prior Contract Anniversaries have not caused any of the guarantees under the Option to be updated). At that point, if no withdrawals have been taken, your Benefit Payment & Benefit Payment Remaining are updated to 5% x current Benefit Base (\$5,000 = 5% X \$100,000, assuming your Benefit Base is still \$100,000).

Example 2: Assume Example 1 is continued and an additional purchase payment of \$40,000 is made in the first Benefit Year.

The Benefit Base is increased to \$140,000, which is your prior Benefit Base (\$100,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$140,000, which is your prior SureIncome ROP Death Benefit (\$100,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$5,600, which is your prior Benefit Payment (\$4,000) plus 4% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$5,600, which is your prior Benefit Payment Remaining (\$4,000) plus 4% of your additional purchase payment (\$40,000).

Note: The Benefit Payment remains \$5,600 until you turn age 60 (for the purposes of this example it is assumed the maximum anniversary value on any of the prior Contract Anniversaries has not increased the Benefit Payment). At that point, if no withdrawals have been taken, your Benefit Payment & Benefit Payment Remaining are updated to 5% x current Benefit Base (\$7,000 = 5% X \$140,000, assuming your Benefit Base is still \$140,000).

Example 3a: Assume Example 1 is continued and the first withdrawal, equal to \$4,000, is made during the first Benefit Year.

The Benefit Base is reduced to \$96,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$4,000).

The SureIncome ROP Death Benefit is reduced to \$96,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$4,000).

The Benefit Payment is unchanged and remains \$4,000.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$4,000) less your withdrawal (\$4,000).

Note: The Withdrawal Benefit Factor is locked at 4% because the age at first withdrawal is age 55.

Example 3b: Assume Example 1 is continued and the first withdrawal, equal to \$5,000, is made during the sixth Benefit Year and you have attained age 60 (assume the Contract Values have not increased any SureIncome For Life Option guarantees on any prior Contract Anniversaries).

The Benefit Base is reduced to \$95,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$5,000).

The SureIncome ROP Death Benefit is reduced to \$95,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$5,000).

Because the first withdrawal occurs at attained age 60, the Benefit Payment and Benefit Payment Remaining prior to the withdrawal are updated to 5% x current Benefit Base  $(5\% \times $100,000 = $5,000)$ .

The Benefit Payment remains \$5,000 after withdrawal.

The Benefit Payment Remaining in the first Benefit Year is \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$5,000) less your withdrawal (\$5,000).

Note: The Withdrawal Benefit Factor is locked at 5% because the age at first withdrawal is age 60.

Example 3c: Assume Example 1 is continued and the first withdrawal, equal to \$6,000, is made during the sixteenth Benefit Year and you have attained age 70 (assume the Contract Values have not increased any SureIncome For Life Option quarantees on any prior Contract Anniversaries).

The Benefit Base is reduced to \$94,000, which is your prior Benefit Base (\$100,000) less your withdrawal (\$6,000).

The SureIncome ROP Death Benefit is reduced to \$94,000, which is your prior SureIncome ROP Death Benefit (\$100,000) less your withdrawal (\$6,000).

Because the first withdrawal occurs at attained age 70, the Benefit Payment and Benefit Payment Remaining prior to the withdrawal are updated to 6% X current Benefit Base (6% X \$100,000 = \$6,000).

The Benefit Payment remains \$6,000 after withdrawal.

The Benefit Payment Remaining in the first Benefit Year is 0, which is your Benefit Payment Remaining prior to your withdrawal (0,000) less your withdrawal (0,000).

Note: The Withdrawal Benefit Factor is locked at 6% because the age at first withdrawal is age 70.

Example 4a: Assume Example 1 is continued and a withdrawal of \$25,000 is made during the first Benefit Year. Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base, the SureIncome ROP Death Benefit and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The SureIncome ROP Death Benefit is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The Benefit Payment is reduced to 33,000, determined by the following calculation: the lesser of (44,000) and  $(4\% \times 875,000) = 33,000$ .

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Note: The Withdrawal Benefit Factor is locked at 4% because the age at first withdrawal is age 55.

Example 4b: Assume Example 1 is continued and a withdrawal of \$25,000 is made during the sixth Benefit Year (assume the Contract Values have not increased any SureIncome For Life Option guarantees on any prior Contract Anniversaries). Assume the Contract Value prior to the withdrawal was \$130,000. Because the \$25,000 withdrawal is larger than the Benefit Payment Remaining, the Benefit Base, the SureIncome ROP Death Benefit and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

The SureIncome ROP Death Benefit is reduced to \$75,000, determined by the following calculation: the lesser of (\$130,000 - \$25,000) and (\$100,000 - \$25,000) = \$75,000.

Because the first withdrawal occurs at attained age 60, the Benefit Payment and Benefit Payment Remaining prior to the withdrawal are updated to 5% X current Benefit Base prior to the withdrawal (5% X \$100,000 = \$5,000).

The Benefit Payment is reduced to \$3,750, determined by the following calculation: the lesser of (\$5,000) and (5% X \$75,000) = \$3,750.

There is no Benefit Payment Remaining because the withdrawal has reduced it to \$0.

Note: The Withdrawal Benefit Factor is locked at 5% because the age at first withdrawal is age 60.

Example 5: Assume Example 3a is continued and an additional withdrawal of \$5,000 is taken in the same year (the first Benefit Year). Assume the Contract Value prior to the additional withdrawal was \$60,000. Because the \$5,000 withdrawal is larger than the Benefit Payment Remaining (\$0), the Benefit Base and Benefit Payment will be recalculated according to applicable formulas.

The Benefit Base is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$96,000 - \$5,000) = \$55,000.

The SureIncome ROP Death Benefit is reduced to \$55,000, determined by the following calculation: the lesser of (\$60,000 - \$5,000) and (\$96,000 - \$5,000) = \$55,000.

The Benefit Payment is reduced to 2,200, determined by the following formula: the lesser of 4,000 and  $4 \times 55,000 = 2,200$ .

Example 6: Assume Example 5 is continued and an additional Purchase Payment of 40,000 is made in the same year (the first Benefit Year).

The Benefit Base is increased to \$95,000, which is your prior Benefit Base (\$55,000) plus your additional purchase payment (\$40,000).

The SureIncome ROP Death Benefit is increased to \$95,000, which is your prior SureIncome ROP Death Benefit (\$55,000) plus your additional purchase payment (\$40,000).

The Benefit Payment is increased to \$3,800, which is your prior Benefit Payment (\$2,200) plus 4% of your additional purchase payment (\$40,000).

The Benefit Payment Remaining is increased to \$1,600, which is your Benefit Payment Remaining prior to your additional purchase payment (\$0) plus 4% of your additional purchase payment (\$40,000).

Example 7: Assume Example 6 is continued and an additional withdrawal of \$1,600 is taken in the same year (the first Benefit Year).

The Benefit Base is reduced to \$93,400, which is your prior Benefit Base (\$95,000) less your withdrawal (\$1,600).

The SureIncome ROP Death Benefit is reduced to \$93,400, which is your prior SureIncome ROP Death Benefit (\$95,000) less your withdrawal (\$1,600).

The Benefit Payment is unchanged and remains \$3,800.

The Benefit Payment Remaining is reduced to \$0, which is your Benefit Payment Remaining prior to your withdrawal (\$1,600) less your withdrawal (\$1,600).

Example 8: Assume Example 1 is continued and on the first Contract Anniversary the Contract Value prior to deduction of annual fees is \$160,000.

The SureIncome For Life Option Fee is \$650, which is 0.65% X the Benefit Base (\$100,000) prior to updating the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$159,350, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome For Life Option Fee is the only annual fee applicable).

The Benefit Base is increased to \$159,350, which is the greater of your current Benefit Base (\$100,000) and the final Contract Value on the Contract Anniversary (\$159,350).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is increased to \$6,374, which is the greater of your current Benefit Payment (\$4,000) and 4% of the final Contract Value on the Contract Anniversary (\$159,350).

The Benefit Payment Remaining is updated to 6,374, which is the Benefit Payment on the Contract Anniversary.

Note: The Benefit Payment remains \$6,374 until you turn age 60 (for the purposes of this example it is assumed the maximum anniversary value on any of the prior Contract Anniversaries has not increased the Benefit Payment). At that point, if no withdrawals have been taken, your Benefit Payment and Benefit Payment Remaining are updated to 5% X current Benefit Base (\$7,967.50 = 5% X \$159,350, assuming your Benefit Base is still \$159,350).

Example 9: Assume Example 8 is continued, no withdrawals or purchase payments are applied during the second Contract Year and on the second Contract Anniversary the Contract Value prior to deduction of annual fees is \$60,000.

The SureIncome For Life Option Fee is \$1,035.78, which is 0.65% X the Benefit Base (\$159,350) prior to updating for the Benefit Base based on the Contract Value on the Contract Anniversary.

The final Contract Value is \$58,964.22, which the Contract Value on the Contract Anniversary after deduction of annual fees (assume SureIncome For Life Option Fee is the only annual fee applicable).

The Benefit Base is remains \$159,350, which is the greater of your current Benefit Base (\$159,350) and the final Contract Value on the Contract Anniversary (\$58,964.22).

The SureIncome ROP Death Benefit remains \$100,000.

The Benefit Payment is remains 6,374, which is the greater of your current Benefit Payment 6,374 and 4% X the final Contract Value on the Contract Anniversary (58,964.22).

The Benefit Payment Remaining is updated to 6,374, which is the Benefit Payment on the Contract Anniversary.

ALLEGA K. ACCOUNTS ON THE VALUE

Appendix K presents the Accumulation Unit Values and number of Accumulation Units outstanding for each Variable Sub-Account since the Variable Sub-Accounts were first offered under the Contracts. This Appendix includes Accumulation Unit Values representing the highest and lowest available combinations of Contract charges that affect Accumulation Unit Values for each Contract. The Statement of Additional Information, which is available upon request without charge, contains the Accumulation Unit Values for all other available combinations of Contract charges that affect Accumulation Unit Values for each Contract. Please contact us at 1-800-457-7617 to obtain a copy of the Statement of Additional Information.

In addition, no Accumulation Unit Values are shown for Contracts with administrative expense charges of 0.30% which applies to Contracts purchased on or after January 1, 2005, and prior to October 17, 2005; effective October 17, 2005, and thereafter, the administrative expense charge applied to such Contracts is 0.19%.

The Allstate Variable Annuity Contracts, the Allstate Variable Annuity-L Share Contracts and all available Benefit Options were first offered on May 1, 2003. All of the Variable Sub-Accounts shown below were first offered under the Contracts on May 1, 2003 except for the Invesco V.I. Mid Cap Core Equity Fund--Series II Sub-Account, FTVIP Franklin High Income Securities--Class 2 Sub-Account, FTVIP Franklin Income Securities--Class 2 Sub-Account, FTVIP Mutual Shares Securities--Class 2 Sub-Account, and FTVIP Templeton Foreign Securities--Class 2 Sub-Account, which were first offered under the Contracts on May 1, 2004, and the AllianceBernstein VPS International Value--Class B Sub-Account, the AllianceBernstein VPS Utility Income--Class B Sub-Account, the AllianceBernstein VPS Value--Class B Sub-Account, the Fidelity VIP Contrafund--Service Class 2 Sub-Account, the Fidelity VIP Growth & Income--Service Class 2 Sub-Account, the Fidelity VIP High Income - Service Class 2 Sub-Account, the Fidelity VIP Mid Cap - Service Class 2 Sub-Account, the FTVIP Franklin Flex Cap Growth Securities--Class 2 Sub-Account, the FTVIP Mutual Global Discovery Securities Fund--Class 2 Sub-Account, the Goldman Sachs VIT Structured Small Cap Equity Sub-Account, the Goldman Sachs VIT Structured U.S. Equity Sub-Account, the Goldman Sachs VIT Large Cap Value Fund Sub-Account, the Goldman Sachs VIT Mid Cap Value Sub-Account and the Putnam VT New Value--Class IB Sub-Account which were first offered under the Contracts on April 30, 2005, and the Invesco V.I. Core Equity--Series II Sub-Account, the Fidelity VIP Money Market--Service Class 2 Sub-Account, the PIMCO VIT CommodityRealReturn Strategy--Advisor Shares Sub-Account, PIMCO VIT Emerging Markets Bond--Advisor Shares Sub-Account, PIMCO VIT Real Return - Advisor Shares Sub-Account, PIMCO VIT Total Return--Advisor Shares Sub-Account and the Invesco Van Kampen V.I. International Growth Equity Fund--Series II Sub-Account which were first offered under the Contracts on May 1, 2006 and the Putnam VT Equity Income Fund - Class IB Sub-Account which was first offered under the Contracts on February 13, 2009.

SUB-ACCOUNT NAME AS OF DECEMBER 31, 2011 (AS APPEARS IN THE FOLLOWING TABLES OF ACCUMULATION UNIT VALUES) SUB-ACCOUNT NAME ON/ABOUT MAY 1, 2012 Invesco V.I. Diversified Dividend -Invesco V.I. Dividend Growth -Series II Series II Invesco V.I. Basic Value - Series II Invesco Van Kampen V.I. Value Opportunities - Series II Invesco Van Kampen V.I. Capital Invesco Van Kampen V.I. American Growth - Series II Franchise - Series II Invesco V.I. Global Core Equity Fund Invesco Van Kampen V.I. Global Value Equity Fund - Series II - Series II Invesco Van Kampen V.I. Mid Cap Value Invesco Van Kampen V.I. American Portfolio - Series II Value Fund - Series II

<sup>\*</sup> Effective as of April 30, 2012, the Invesco Van Kampen V.I. American Franchise Fund - Series II (formerly, the Invesco Van Kampen V.I. Capital Growth Fund - Series II) acquired the Invesco V.I. Capital Appreciation Fund - Series II.

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

ALLIANCEBERNSTEIN VPS GROWTH AND INCOME PORTFOLIOCLASS B  2003 \$10.000 \$12.313 \$13.518 415,731 2005 \$13.518 \$13.515 414,440 2006 \$13.518 \$13.518 \$13.515 444,440 2006 \$13.518 \$13.518 \$13.517 444,440 2006 \$13.518 \$	Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
16,043   11,090   12,131   116,043   12,095   131,313   13,1518   415,731   144,440					
2994   \$12.313   \$31.518   \$415,731   2996   \$13.518   \$31.518   \$31.518   31.518	ALLIANCEBERNSTEIN VPS GROWTH AND INCOME PORTFOLIOCLASS B				
2005   \$13.518   \$13.957   \$44, 444   2006   \$13.957   \$16.118   \$39.648   2007   \$16.118   \$16.682   \$39.766   \$33.6, 404   2008   \$16.682   \$39.766   \$33.800   2009   \$9.766   \$11.601   \$20.9051   2010   \$11.601   \$12.917   234.256   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$156.985   2011   \$12.917   \$13.525   \$16.985   2011   \$12.917   \$13.525   \$16.985   2011   \$12.917   \$13.525   \$16.985   2011   \$14.108   \$15.547   \$30.989   2016   \$15.547   \$316.855   \$35.600   2018   \$15.547   \$316.855   \$35.600   2018   \$15.547   \$316.855   \$35.600   2018   \$15.547   \$316.855   \$35.600   2018   \$31.525   \$314.108   \$31.547   \$30.989   2011   \$314.93   \$314.108   \$315.479   \$314.108   \$315.479   \$314.108   \$315.479   \$314.108   \$315.479   \$314.108   \$315.479   \$314.108   \$315.479   \$314.108   \$315.479   \$316.600   \$315.547   \$316.855   \$35.600   \$305.855   \$305.85					,
2996   \$13. 957   \$16. 118   \$32. 648   2907   \$16. 118   \$16. 682   \$33. 404   2908   \$16. 682   \$39. 766   \$31. 601   2909   \$9. 766   \$11. 601   \$29. 712   2910   \$11. 601   \$12. 917   \$24. 256   2911   \$12. 917   \$13. 525   \$15. 985   2911   \$12. 917   \$13. 525   \$15. 985   2911   \$12. 917   \$13. 525   \$15. 985   2911   \$12. 917   \$13. 525   \$15. 985   2912   \$14. 108   \$12. 917   \$13. 525   \$15. 985   2913   \$10. 000   \$12. 479   \$14. 108   \$17. 988   2905   \$14. 108   \$15. 547   \$15. 547   \$37. 737   2907   \$15. 157   \$15. 547   \$15. 547   \$37. 737   2907   \$15. 157   \$16. 855   \$35. 669   2908   \$16. 885   \$9. 550   \$35. 855   2909   \$9. 550   \$12. 525   \$29. 501   2911   \$14. 193   \$14. 193   \$14. 193   2914   \$14. 193   \$14. 193   \$14. 193   2915   \$14. 193   \$14. 193   2916   \$15. 547   \$15. 547   2917   \$15. 547   \$15. 547   2918   \$15. 547   \$15. 547   2919   \$9. 550   \$15. 557   \$36. 699   2910   \$15. 157   \$16. 855   \$39. 550   2910   \$14. 193   \$14. 193   \$14. 193   2911   \$14. 193   \$14. 193   2912   \$14. 193   \$14. 193   2913   \$14. 193   \$14. 193   2914   \$14. 193   \$14. 193   2915   \$16. 644   \$16. 693   2916   \$16. 644   \$16. 693   2917   \$16. 644   \$16. 693   2918   \$16. 644   \$16. 693   2919   \$16. 198   2910   \$10. 198   2910   \$10. 198   2911   \$10. 417   \$10. 298   2911   \$10. 417   \$10. 298   2912   \$10. 198   \$10. 198   2913   \$10. 190   \$11. 511   2914   \$11. 511   2915   \$11. 511   2916   \$11. 511   2917   \$13. 595   2918   \$15. 547   2919   \$10. 198   2919   \$10. 198   \$10. 399   2910   \$10. 198   \$10. 399   2911   \$10. 417   2912   \$10. 418   2913   \$10. 400   2914   \$10. 400   2915   \$10. 400   2916   \$10. 400   2917   \$10. 400   2918   \$10. 400   2919   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10. 400   2910   \$10.					·
2007   \$16.118   \$16.682   \$9.766   303, 809   2008   \$16.682   \$9.766   \$303, 809   2009   \$9.766   \$31, 601   \$12.917   \$13.525   \$156, 995   2010   \$11.601   \$12.917   \$13.525   \$156, 995   2011   \$12.917   \$13.525   \$156, 995   2011   \$12.917   \$13.525   \$156, 995   2011   \$12.917   \$13.525   \$156, 995   2011   \$12.917   \$13.525   \$156, 995   2011   \$12.917   \$13.525   \$156, 995   2003   \$10.000   \$12.479   \$14.108   \$170, 808   2005   \$14.109   \$15.547   \$367, 737   2006   \$15.517   \$16.855   \$36, 609   2006   \$15.547   \$15.157   \$387, 737   2007   \$15.57   \$16.855   \$36, 609   2008   \$16.855   \$9.550   \$325, 855   2009   \$9.550   \$12.525   \$34, 193   \$243, 621   2010   \$12.525   \$14.193   \$14.146   \$200, 172   2011   \$14.193   \$14.146   \$200, 172   2011   \$14.193   \$14.146   \$200, 172   2012   \$15.875   \$16.544   \$47.629   \$670, 721   2008   \$16.854   \$15.676   \$62, 259   2007   \$15.875   \$16.544   \$67.629   \$670, 721   2009   \$9.7.629   \$10.118   \$10.417   \$30.629   2010   \$10.118   \$10.417   2009   \$10.118   \$10.417   2009   \$10.118   \$10.417   2009   \$10.118   \$10.417   2009   \$10.118   2000   \$10.000   2000   \$10.000   2000   \$1					
2008   \$16.682   \$9.766   \$31.601   \$69.512					·
2010   \$11.601   \$12.917   \$234,266   2011   \$12.917   \$13.525   \$156,985					
ALLIANCEBERNSTEIN VPS GROWTH PORTFOLIOCLASS B  ALLIANCEBERNSTEIN VPS GROWTH PORTFOLIOCLASS B  2003 \$10.000 \$12.479 \$44.678 2005 \$14.108 \$17.0808 2006 \$11.4108 \$15.547 369.909 2006 \$15.547 \$15.157 369.909 2006 \$15.547 \$15.157 367.737 2007 \$15.157 \$16.855 356,6609 \$2009 \$5.550 \$12.525 289.591 2010 \$12.255 \$14.103 \$243.621 \$211 \$14.193 \$14.146 2001,172 \$10.000 \$11.511 \$14.193 \$14.146 2001,172 \$10.000 \$11.902 \$15.075 662,259 \$10.000 \$11.902 \$15.075 662,259 \$10.000 \$11.902 \$15.075 662,259 \$10.000 \$11.902 \$15.075 662,259 \$10.0000 \$10.000 \$10.000 \$10.000 \$10.000 \$10.000 \$10.000 \$10.000 \$10.000		2009	\$9.766	\$11.601	269,512
ALLIANCEBERNSTEIN VPS GROWTH PORTFOLIOCLASS B  2003 \$10.000 \$12.479 \$14.108 170,808 2005 \$14.108 \$15.547 369,809 2006 \$15.547 315.157 387,737 2007 \$15.157 \$16.855 356,609 2008 \$16.855 \$9.550 305,855 2009 \$12.525 289,591 2010 \$12.525 \$14.103 243,621 2011 \$14.193 \$14.194 243,621 2011 \$14.193 \$14.194 243,621 2011 \$14.193 \$14.194 243,621 2011 \$14.193 \$14.194 243,621 2011 \$14.193 \$14.194 2004,772 \$15.157 \$16.855 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.525 \$14.193 243,621 2010 \$12.499 \$14.193 \$14.146 200,472 \$15.875 \$16.544 \$45.629 \$10.000 \$11.902 \$15.875 \$62,259 \$207 \$15.875 \$16.544 \$45.029 \$70.721 \$209 \$15.875 \$16.544 \$7.629 \$70.721 \$209 \$15.875 \$16.544 \$7.629 \$70.721 \$209 \$10.118 \$10.417 \$8.284 \$501,353 \$10.000 \$11.902 \$15.875 \$16.544 \$10.000 \$10.118 \$10.417 \$8.284 \$501,353 \$10.000 \$11.511 \$10.417 \$8.284 \$501,353 \$10.000 \$11.511 \$10.417					
2003   \$10,000   \$12,479   \$44,678   2004   \$212,479   \$41,678   2005   \$14,108   \$15,547   \$369,809   2006   \$15,547   \$315,157   \$369,809   2006   \$15,547   \$315,157   \$317,737   2007   \$15,157   \$316,855   \$356,689   2008   \$316,855   \$39,550   306,855   2009   \$39,550   \$305,855   2010   \$312,525   \$244,193   2443,621   2011   \$314,193   \$244,621   2011   \$314,193   \$244,621   2011   \$314,193   \$244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$316,544   \$465,990   2008   \$316,544   \$465,990   2008   \$316,544   \$465,990   2008   \$316,544   \$465,990   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$310,4		2011	\$12.917	\$13.525	156,985
2003   \$10,000   \$12,479   \$44,678   2004   \$212,479   \$41,678   2005   \$14,108   \$15,547   \$369,809   2006   \$15,547   \$315,157   \$369,809   2006   \$15,547   \$315,157   \$317,737   2007   \$15,157   \$316,855   \$356,689   2008   \$316,855   \$39,550   306,855   2009   \$39,550   \$305,855   2010   \$312,525   \$244,193   2443,621   2011   \$314,193   \$244,621   2011   \$314,193   \$244,621   2011   \$314,193   \$244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$314,193   244,621   2011   \$316,544   \$465,990   2008   \$316,544   \$465,990   2008   \$316,544   \$465,990   2008   \$316,544   \$465,990   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$38,284   501,353   2011   \$310,417   \$310,4	ALLIANCEREPRISTEIN VPS GPOWTH PORTEOLIOCLASS R				
2004   \$12.479   \$14.108   \$15.547   \$369,898   \$9.806   \$15.547   \$369,899   \$9.806   \$15.547   \$369,899   \$9.806   \$15.547   \$35.157   \$387,737   \$2007   \$315.157   \$316.855   \$356,669   \$2009   \$9.550   \$315.555   \$366,699   \$9.550   \$315.525   \$341,103   \$344.146   \$200,172   \$32009   \$9.550   \$315.525   \$344.193   \$344.146   \$200,172   \$32006   \$311.922   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$311.992   \$347,354   \$32006   \$310.992   \$310.118   \$304.417   \$38.284   \$367,222   \$36006   \$310.992   \$310.118   \$304.417   \$38.284   \$367,122   \$36006   \$310.992   \$310.118   \$304.417   \$38.284   \$360.992   \$310.118   \$304.417   \$38.284   \$304.395   \$304.39	ALLIANGEDERNOTEIN VIO GROWTH FORTI GELOSS B	2003	\$10.000	\$12.479	84.678
2006   \$15.547   \$15.157   \$36,5669					
2007   \$15.157   \$16.855   \$356,669		2005	\$14.108	\$15.547	369,989
2008   \$16.855   \$9.550   305,855   2009   \$9.550   \$12.525   289,591   2010   \$12.525   \$14.193   243,621   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2011   \$14.193   \$14.146   200,172   2006   \$11.902   \$15.875   662,259   2006   \$11.902   \$15.875   662,259   2007   \$15.875   \$16.544   645,090   2008   \$16.544   \$7.629   670,721   2009   \$7.629   \$10.118   567,122   2010   \$10.118   \$10.417   \$8.284   501,353   2011   \$10.417   \$8.284   501,353   2011   \$10.417   \$8.284   501,353   2004   \$11.511   \$12.311   104,368   2005   \$12.311   \$13.956   129,269   2006   \$13.956   \$12.311   \$13.956   129,269   2006   \$13.956   \$12.311   \$13.956   129,269   2008   \$15.359   \$9.118   91,770   2009   \$9.118   \$12.341   77,990   2010   \$12.341   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$13.379   \$3.765   2011   \$3.379   \$3.775					,
2009   \$9.550   \$12.525   \$289,591   \$2010   \$12.525   \$14.193   \$243,621   \$2011   \$14.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,172   \$314.193   \$314.146   \$269,173   \$347,354   \$2066   \$311.902   \$315.875   \$662,259   \$2067   \$315.875   \$316.544   \$645,090   \$2069   \$316.544   \$7.629   \$670,721   \$2099   \$7.629   \$310.118   \$567,122   \$2016   \$310.118   \$310.417   \$329,629   \$2011   \$310.417   \$8.284   \$501,353   \$316.838   \$316.733   \$316.838   \$316.733   \$316.838   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.3638   \$316.723   \$316.838   \$315.350   \$319,4389   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.773   \$316.838   \$316.837   \$316.838   \$316.838   \$316.837   \$316.838   \$316					·
2010   \$12.525   \$14.193   243,621					,
ALLIANCEBERNSTEIN VPS INTERNATIONAL VALUE PORTFOLIOCLASS B  2005 \$10.000 \$11.902 347,354 2006 \$11.902 \$15.875 662,259 2007 \$15.875 \$16.544 645,090 2008 \$16.544 \$7.629 670,721 2009 \$7.629 \$10.118 567,122 2010 \$10.118 \$10.417 \$30,629 2011 \$10.417 \$8.284 501,353  ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B  2003 \$10.000 \$11.511 61,318 2004 \$11.511 \$12.311 104,368 2005 \$12.311 \$13.956 129,269 2006 \$13.956 \$13.688 115,359 119,426 2007 \$13.688 \$15.350 \$9.118 91,770 2009 \$9.118 \$12.341 77,990 2010 \$12.341 \$13.379 53,765 2011 \$13.379 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2004 \$11.617 \$12.341 \$13.379 53,765 2017 \$13.642 \$16.034 220,201 2018 \$15.350 \$9.118 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 \$19.066 377,632 2007 \$19.026 \$19.066 \$12.092 342,681 2009 \$19.026 \$19.066 \$19.066 377,632 2007 \$19.026 \$19.066 \$12.092 342,681 2009 \$19.026 \$19.066 \$12.092 342,681 2009 \$19.026 \$19.066 \$12.092 342,681 2009 \$19.026 \$19.066 \$12.092 342,681 2009 \$19.026 \$19.066 \$12.092 342,681 2009 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					·
ALLIANCEBERNSTEIN VPS INTERNATIONAL VALUE PORTFOLIOCLASS B  2005 \$10.000 \$11.902 \$47,354 62006 \$11.902 \$15.875 662,259 2007 \$15.875 \$16.544 645,090 2008 \$16.544 \$7.629 670,721 2009 \$7.629 \$10.118 567,122 2010 \$10.118 \$10.417 \$8.284 501,353 2011 \$10.417 \$8.284 501,353 2011 \$10.417 \$8.284 501,353 2011 \$10.417 \$8.284 501,353 2011 \$10.417 \$10					,
2005   \$10.000   \$11.902   \$347,354   2006   \$11.902   \$15.875   \$662,259   2007   \$15.875   \$16.544   \$47.629   670,721   2008   \$16.544   \$7.629   \$670,721   2009   \$7.629   \$10.118   \$567,122   2010   \$10.118   \$10.417   \$8.284   \$501,353					
2006   \$11.902   \$15.875   662,259	ALLIANCEBERNSTEIN VPS INTERNATIONAL VALUE PORTFOLIOCLASS B				
2007   \$15.875   \$16.544   645,090   2008   \$16.544   \$7.629   670,721   2009   \$7.629   \$10.118   567,122   2010   \$10.118   \$10.417   \$30,629   2011   \$10.417   \$8.284   501,353   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010   2011   2010					,
2008   \$16.544   \$7.629   670,721					·
2009   \$7.629   \$10.118   567,122					·
2010   \$10.118   \$10.417   \$30,629					·
ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B  2003 \$10.000 \$11.511 61,318 2004 \$11.511 \$12.311 104,368 2005 \$12.311 \$13.956 129,269 2006 \$13.956 \$13.688 116,723 2007 \$13.688 \$15.350 109,489 2008 \$15.350 \$9.118 91,770 2009 \$9.118 \$12.341 77,990 2010 \$12.341 \$13.379 \$37,765 2011 \$13.379 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.642 128,236 2004 \$13.642 \$16.034 220,201 2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 \$19.066 377,632 2007 \$19.026 \$19.066 377,632 2008 \$19.066 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					
ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B  2003 \$10.000 \$11.511 61,318 2004 \$11.511 \$12.311 104,368 2005 \$12.311 \$13.956 129,269 2006 \$13.956 \$13.688 116,723 2007 \$13.688 \$15.350 109,489 2008 \$15.350 \$9.118 91,770 2009 \$9.118 \$12.341 77,990 2010 \$12.341 \$13.379 53,765 2011 \$13.379 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.642 128,236 2004 \$13.642 \$16.034 220,201 2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 \$19.066 377,632 2007 \$19.026 \$19.066 377,632 2008 \$19.066 \$12.092 342,681 2009 \$12.092 \$17.028 \$285,949 2010 \$17.028 \$21.278 246,911					•
2003   \$10.000   \$11.511   61,318					
2004   \$11.511   \$12.311   104, 368   2005   \$12.311   \$13.956   129, 269   2006   \$13.956   \$13.688   116, 723   2007   \$13.688   \$15.350   109, 489   2008   \$15.350   \$9.118   91, 770   2009   \$9.118   \$12.341   77, 990   2010   \$12.341   \$13.379   \$53,765   2011   \$13.379   \$12.775   40, 933   2014   2016   201	ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B				
2005   \$12.311   \$13.956   129,269   2006   \$13.956   \$13.688   116,723   2007   \$13.688   \$15.350   109,489   2008   \$15.350   \$9.118   91,770   2009   \$9.118   \$12.341   77,990   2010   \$12.341   \$13.379   \$53,765   2011   \$13.379   \$12.775   \$40,933   \$10.000   \$13.642   128,236   2004   \$13.642   \$16.034   220,201   2005   \$16.034   \$16.877   394,485   2006   \$16.877   \$19.026   422,123   2007   \$19.026   \$19.066   \$17.622   2008   \$19.066   \$12.092   342,681   2009   \$12.092   \$17.028   \$21.278   246,911   \$13.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$17.028   \$21.278   \$246,911   \$10.000   \$12.000					
ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.688 \$15.350 109,489 2008 \$15.350 \$9.118 91,770 2009 \$9.118 \$12.341 77,990 2010 \$12.341 \$13.379 53,765 2011 \$13.379 \$12.775 40,933					
2007 \$13.688 \$15.350 109,489 2008 \$15.350 \$9.118 91,770 2009 \$9.118 \$12.341 77,990 2010 \$12.341 \$13.379 53,765 2011 \$13.379 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.642 128,236 2004 \$13.642 \$16.034 220,201 2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 \$19.066 377,632 2007 \$19.026 \$19.066 377,632 2008 \$19.066 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					
2008 \$15.350 \$9.118 91,770 2009 \$9.118 \$12.341 77,990 2010 \$12.341 \$13.379 53,765 2011 \$13.379 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.642 128,236 2004 \$13.642 \$16.034 220,201 2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 422,123 2007 \$19.026 \$19.066 377,632 2008 \$19.066 \$12.092 \$42,681 2009 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					
2010 \$12.341 \$13.379 \$53,765 2011 \$13.379 \$12.775 40,933 \$12.1000 \$13.642 \$12.341 \$13.379 \$12.775 \$10.900 \$13.642 \$12.341 \$13.379 \$12.775 \$10.900 \$13.642 \$12.341 \$13.379 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$13.642 \$10.900 \$10.					
2011 \$13.379 \$12.775 40,933  ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.642 128,236 2004 \$13.642 \$16.034 220,201 2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 422,123 2007 \$19.026 \$19.066 377,632 2008 \$19.066 \$12.092 342,681 2009 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					,
ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B  2003 \$10.000 \$13.642 128,236 2004 \$13.642 \$16.034 220,201 2005 \$16.034 \$16.877 394,485 2006 \$16.877 \$19.026 422,123 2007 \$19.026 \$19.066 377,632 2008 \$19.066 \$12.092 342,681 2009 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911		2010	\$12.341	\$13.379	53,765
2003     \$10.000     \$13.642     128,236       2004     \$13.642     \$16.034     220,201       2005     \$16.034     \$16.877     394,485       2006     \$16.877     \$19.026     422,123       2007     \$19.026     \$19.066     377,632       2008     \$19.066     \$12.092     342,681       2009     \$12.092     \$17.028     285,949       2010     \$17.028     \$21.278     246,911		2011	\$13.379	\$12.775	40,933
2003     \$10.000     \$13.642     128,236       2004     \$13.642     \$16.034     220,201       2005     \$16.034     \$16.877     394,485       2006     \$16.877     \$19.026     422,123       2007     \$19.026     \$19.066     377,632       2008     \$19.066     \$12.092     342,681       2009     \$12.092     \$17.028     285,949       2010     \$17.028     \$21.278     246,911	ALLITANCEDEDNISTETN VDS SMALL/MTD CAD VALUE DADTEALTACLASS B				
2004     \$13.642     \$16.034     220,201       2005     \$16.034     \$16.877     394,485       2006     \$16.877     \$19.026     422,123       2007     \$19.026     \$19.066     377,632       2008     \$19.066     \$12.092     342,681       2009     \$12.092     \$17.028     285,949       2010     \$17.028     \$21.278     246,911	VESTIVACEDENIA SIETIA ALO DIMETINITA CAL AMERIE LAKILATIACEU22 B	2003	\$10,000	\$13.642	128, 236
2005       \$16.034       \$16.877       394,485         2006       \$16.877       \$19.026       422,123         2007       \$19.026       \$19.066       377,632         2008       \$19.066       \$12.092       342,681         2009       \$12.092       \$17.028       285,949         2010       \$17.028       \$21.278       246,911					
2006       \$16.877       \$19.026       422,123         2007       \$19.026       \$19.066       377,632         2008       \$19.066       \$12.092       342,681         2009       \$12.092       \$17.028       285,949         2010       \$17.028       \$21.278       246,911					
2008 \$19.066 \$12.092 342,681 2009 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					
2009 \$12.092 \$17.028 285,949 2010 \$17.028 \$21.278 246,911					
2010 \$17.028 \$21.278 246,911					
2011 \$21.270 \$19.193 187,137					
		2011	ΨΔΙ.ΖΙΟ	ФТЭ.ТЭЭ	101,131

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
ALLIANCEBERNSTEIN VPS UTILITY INCOME PORTFOLIOCLASS B				
	2005	\$10.000	\$10.978	46,526
	2006	\$10.978	\$13.383	85,825
	2007	\$13.383	\$16.121	86,127
	2008	\$16.121	\$10.064	59,080
	2009	\$10.064	\$10.904 	
ALLIANCEBERNSTEIN VPS VALUE PORTFOLIOCLASS B				
	2005	\$10.000	\$10.757	58,921
	2006	\$10.757	\$12.852	107,014
	2007	\$12.852	\$12.157	92,965
	2008 2009	\$12.157 \$7.078	\$7.078 \$8.456	73,569 67,766
	2019	\$8.456	\$9.301	55,429
	2011	\$9.301	\$8.834	48,835
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2	2005	<b>#</b> 40 000	<b>444 047</b>	FF7 007
	2005 2006	\$10.000 \$11.017	\$11.917	557,027
	2007	\$11.917 \$13.108	\$13.108 \$15.177	934,340 953,870
	2007	\$15.177	\$8.586	906,812
	2009	\$8.586	\$11.481	842,828
	2010	\$11.481	\$13.251	782,880
	2011	\$13.251	\$12.716	577,610
ETDELTTY VID ODGUTU A THOME DODTED TO GED TO GLASS O				
FIDELITY VIP GROWTH & INCOME PORTFOLIOSERVICE CLASS 2	2005	\$10.000	\$11.114	148,705
	2006	\$11.114	\$12.382	257,982
	2007	\$12.382	\$13.670	244,669
	2008	\$13.670	\$7.840	250,198
	2009	\$7.840	\$9.830	230,522
	2010	\$9.830	\$11.114	221,910
	2011	\$11.114	\$11.120	191,412
FIDELITY VIP HIGH INCOME PORTFOLIOSERVICE CLASS 2				
FIDELITY VIP HIGH INCOME PORTFOLIOSERVICE CLASS 2	2005	\$10.000	\$10.498	130,227
	2006	\$10.498	\$11.506	227,510
	2007	\$11.506	\$11.645	234,374
	2008	\$11.645	\$8.605	210,481
	2009	\$8.605	\$12.186	179,059
	2010	\$12.186	\$13.673	158,631
	2011	\$13.673	\$13.999	135,359
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
TIDELITY VII MID ON TONTIOLIOSERVICE CEASS 2	2005	\$10.000	\$12.136	226,223
	2006	\$12.136	\$13.466	356,831
	2007	\$13.466	\$15.330	369,677
	2008	\$15.330	\$9.139	324,260
	2009	\$9.139	\$12.607	321,406
	2010	\$12.607	\$16.000	308,116
	2011	\$16.000	\$14.080	206,809

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FIDELITY VIP MONEY MARKET PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.235	114,860
	2007	\$10.235	\$10.603	159,940
	2008	\$10.603	\$10.755	520,911
	2009 2010	\$10.755 \$10.667	\$10.667 \$10.537	464,222 375,839
	2010	\$10.537	\$10.337	315,165
ETVID EDANIZION FLEV CAD COOLTH CECUDITIES FIND CLASS 2				
FTVIP FRANKLIN FLEX CAP GROWTH SECURITIES FUNDCLASS 2	2005	\$10.000	\$11.178	40,690
	2006	\$11.178	\$11.608	94,418
	2007	\$11.608	\$13.099	92,942
	2008	\$13.099	\$8.364	90, 854
	2009	\$8.364	\$10.978	87,018
	2010	\$10.978	\$12.591	86,487
	2011	\$12.591	\$11.832	84,137
FTVIP FRANKLIN HIGH INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.717	126,010
	2005	\$10.717	\$10.930	201,704
	2006	\$10.930	\$11.800	182,881
	2007	\$11.800	\$11.963	173,502
	2008 2009	\$11.963 \$9.048	\$9.048 \$12.745	157,840 126,761
	2010	\$12.745	\$14.248	120,701
	2011	\$14.248	\$14.706	78,938
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
FIVIF FRANKLIN INCOME SECONTILES FONDCEASS 2	2004	\$10.000	\$11.263	117,847
	2005	\$11.263	\$11.297	701,458
	2006	\$11.297	\$13.185	908, 698
	2007	\$13.185	\$13.503	885,514
	2008	\$13.503	\$9.376	810,005
	2009	\$9.376	\$12.550	729,159
	2010	\$12.550	\$13.958	645,367
	2011	\$13.958 	\$14.107 	535,353
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
	2005	\$10.000	\$11.405	76,341
	2006	\$11.405	\$13.854	155,329
	2007	\$13.854 \$15.204	\$15.294	183,230
	2008 2009	\$15.294 \$10.801	\$10.801 \$13.148	172,918 162,316
	2019	\$13.148	\$13.146 \$14.530	159, 207
	2010	\$14.530	\$13.919	143,035
	_,		<b></b>	/ 000

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.974	89,975
	2005	\$10.974	\$11.976	415,887
	2006	\$11.976	\$13.995	488,856
	2007	\$13.995 \$14.204	\$14.294	445,687
	2008 2009	\$14.294 \$8.874	\$8.874 \$11.041	404,303 333,595
	2010	\$11.041	\$12.119	277,117
	2011	\$12.119	\$11.838	237,390
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.543	91,246
	2005	\$11.543 \$12.553	\$12.553	664,497
	2006 2007	\$12.553 \$15.049	\$15.049 \$17.150	828,191 745,295
	2007	\$17.150	\$10.093	641,464
	2009	\$10.093	\$13.653	575,128
	2010	\$13.653	\$14.610	506,308
	2011	\$14.610	\$12.888	453,275
GOLDMAN SACHS VIT LARGE CAP VALUE FUND	2005	<b>#10.000</b>	<b>#10 F10</b>	100 007
	2005 2006	\$10.000 \$10.546	\$10.546 \$12.766	109,697 149,560
	2007	\$12.766	\$12.633	161,324
	2008	\$12.700	\$8.266	137,300
	2009	\$8.266	\$9.654	160,660
	2010	\$9.654	\$10.596	115,320
	2011	\$10.596	\$9.722	106,309
GOLDMAN SACHS VIT MID CAP VALUE FUND	2005	\$10.000	\$11.401	203,640
	2006	\$10.000	\$13.074	222,560
	2007	\$13.074	\$13.247	203,257
	2008	\$13.247	\$8.275	163,375
	2009	\$8.275	\$10.876	148,557
	2010	\$10.876	\$13.420	128,149
	2011	\$13.420	\$12.403	111,768
GOLDMAN SACHS VIT STRUCTURED SMALL CAP EQUITY FUND				
SOLDHAM SHOULD VII STRUCTURED SHALL CALLEGETTI FOND	2005	\$10.000	\$11.367	347,710
	2006	\$11.367	\$12.598	450,996
	2007	\$12.598	\$10.356	463,960
	2008	\$10.356	\$6.763	422,890
	2009	\$6.763	\$8.523	384,856
	2010	\$8.523	\$10.948	336,667
	2011	\$10.948	\$10.879	278,687

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
GOLDMAN SACHS VIT STRUCTURED U.S. EQUITY FUND	2225	440.000	<b>444</b> 005	454 004
	2005 2006	\$10.000 \$11.295	\$11.295 \$12.587	154,801 252,665
	2007	\$12.587	\$12.132	262,920
	2008	\$12.132	\$7.600	251,425
	2009	\$7.600	\$9.089	221, 142
	2010	\$9.089	\$10.124	201,152
	2011	\$10.124	\$10.398	171,843
INVESCO V.I. BASIC VALUE FUNDSERIES II				
1.1.1.2.0.0 1.1.1.	2003	\$10.000	\$12.922	93,006
	2004	\$12.922	\$14.138	197,926
	2005	\$14.138	\$14.713	205,195
	2006	\$14.713	\$16.404	175,011
	2007	\$16.404	\$16.412	160,793
	2008 2009	\$16.412 \$7.791	\$7.791 \$11.363	177,479 148,519
	2010	\$11.363	\$11.995	127,880
	2011	\$11.995	\$11.439	105,881
THE SAME AS A SAME A SAME AS A SAME A SA				
INVESCO V.I. CAPITAL APPRECIATION FUNDSERIES II	2002	<b>#10.000</b>	<b>#</b> 42 200	44 454
	2003 2004	\$10.000 \$12.268	\$12.268 \$12.876	41,151 74,440
	2005	\$12.876	\$13.801	78,672
	2006	\$13.801	\$14.449	66,299
	2007	\$14.449	\$15.935	62,808
	2008	\$15.935	\$9.024	55,950
	2009	\$9.024	\$10.753	53,464
	2010	\$10.753	\$12.229	46,413
	2011	\$12.229	\$11.092	41,810
INVESCO V.I. CORE EQUITY FUNDSERIES II				
•	2006	\$10.000	\$10.804	59,634
	2007	\$10.804	\$11.504	52,025
	2008	\$11.504	\$7.913	49,165
	2009	\$7.913	\$9.996 \$10.780	44,333
	2010 2011	\$9.996 \$10.780	\$10.780 \$10.610	40,181 39,159
INVESCO V.I. DIVIDEND GROWTH FUNDSERIES II	2000	<b>440.000</b>	<b>#</b> 40 000	007 707
	2003	\$10.000 \$12.260	\$12.260	237,797
	2004 2005	\$12.260 \$13.095	\$13.095 \$13.619	556,690 590,383
	2006	\$13.619	\$14.900	513, 182
	2007	\$14.900	\$15.280	433,504
	2008	\$15.280	\$9.584	394,305
	2009	\$9.584	\$11.725	311,712
	2010	\$11.725	\$12.754	273,597
	2011	\$12.754	\$12.582	206,876

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
INVESCO V.I. GLOBAL DIVIDEND GROWTH FUNDSERIES II				
	2003	\$10.000	\$12.971	150,827
	2004	\$12.971	\$14.679	331,007
	2005	\$14.679	\$15.385	355,868
	2006	\$15.385	\$18.468	304,398
	2007	\$18.468	\$19.462	274,405
	2008	\$19.462	\$11.317	240,021
	2009	\$11.317	\$12.972	199,739
	2010	\$12.972	\$14.326	177,987
	2011	\$14.326	\$15.462	0
INVESCO V.I. HIGH YIELD SECURITIES FUNDSERIES II				
	2003	\$10.000	\$11.331	95,060
	2004	\$11.331	\$12.255	191,354
	2005	\$12.255	\$12.330	181,345
	2006	\$12.330	\$13.268	165,461
	2007	\$13.268	\$13.607	142,464
	2008	\$13.607	\$10.315	111,487
	2009	\$10.315	\$14.690	90,257
	2010	\$14.690	\$15.944	74,319
	2011	\$15.944	\$15.999	58,774
INVESCO V.I. INCOME BUILDER FUNDSERIES II				
	2003	\$10.000	\$11.666	83,633
	2004	\$11.666	\$12.750	132,998
	2005	\$12.750	\$13.430	130,194
	2006	\$13.430	\$15.108	112,840
	2007	\$15.108	\$15.339	84,148
	2008	\$15.339	\$11.137	66,790
	2009	\$11.137	\$13.731	59,867
	2010	\$13.731	\$15.199	48,617
	2011	\$15.199	\$16.184	0
INVESCO V.I. INTERNATIONAL GROWTH FUNDSERIES II				
	2011	\$10.000	\$8.279	200,401
TNIVESCO V T MID CAD CODE EQUITTY EURID SEDIES IT				
INVESCO V.I. MID CAP CORE EQUITY FUNDSERIES II	2004	\$10.000	\$10.826	41,968
	2004	\$10.826	\$10.620	87,736
	2006	\$11.463	\$12.559	75,209
	2007	\$12.559	\$13.547	66,771
	2008	\$13.547	\$9.537	63,651
	2009	\$9.537	\$12.224	58,380
	2010	\$12.224	\$13.729	53,132
	2011	\$13.729	\$12.671	44,645

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO V.I. S&P 500 INDEX FUNDSERIES II				
	2003	\$10.000	\$12.114	380,784
	2004	\$12.114	\$13.188	779,233
	2005	\$13.188	\$13.596	1,205,985
	2006	\$13.596	\$15.462	1,252,976
	2007	\$15.462	\$16.026	1,151,976
	2008	\$16.026	\$9.923	1,135,623
	2009	\$9.923	\$12.348	1,011,779
	2010 2011	\$12.348	\$13.967	900,102
	2011	\$13.967	\$13.999	620,524
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II				
	2003	\$10.000	\$11.853	105,623
	2004	\$11.853	\$12.493	143,473
	2005	\$12.493	\$13.275	181,523
	2006	\$13.275	\$13.448	174,613
	2007	\$13.448	\$15.483	157,178
	2008 2009	\$15.483 \$7.777	\$7.777 \$12.715	145,869 140,339
	2010	\$12.715	\$15.007	122,371
	2011	\$15.007	\$13.867	98,771
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II	2002	¢10,000	<b>440 F0F</b>	C11 C20
	2003 2004	\$10.000 \$12.525	\$12.525 \$14.519	611,638 1,368,363
	2005	\$14.519	\$14.921	2,024,042
	2006	\$14.921	\$17.092	2,064,458
	2007	\$17.092	\$16.478	1,899,584
	2008	\$16.478	\$10.442	1,630,400
	2009	\$10.442	\$13.235	1,426,710
	2010	\$13.235	\$15.115	1,220,309
	2011	\$15.115	\$14.606	1,021,451
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II				
THE SOU THE THE TITLE EQUITE THE THOUSE TO THE SERVED IT	2003	\$10.000	\$11.622	125,143
	2004	\$11.622	\$12.793	215,383
	2005	\$12.793	\$13.561	424,921
	2006	\$13.561	\$15.070	488,356
	2007	\$15.070	\$15.374	463,892
	2008	\$15.374	\$11.734	366,052
	2009	\$11.734	\$14.187	339,381
	2010	\$14.187	\$15.689	287,074
	2011	\$15.689	\$15.286	283,842
INVESCO VAN KAMPEN V.I. GLOBAL VALUE EQUITY FUNDSERIES II				
	2011	\$10.000	\$12.554	127,266

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

## BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2003	\$10.000	\$12.423	346,255
	2004	\$12.423	\$13.994	706,160
	2005	\$13.994	\$15.157	998,766
	2006	\$15.157	\$17.352	1,008,188
	2007	\$17.352	\$17.559	900,886
	2008	\$17.559	\$11.750	780,887
	2009	\$11.750	\$14.394	719,108
	2010	\$14.394	\$15.941	593,027
	2011	\$15.941	\$15.380	500,922
INVESCO VAN KAMPEN V.I. INTERNATIONAL GROWTH EQUITY FUNDSERIES II	2006 2007 2008 2009 2010 2011	\$10.000 \$10.761 \$12.136 \$6.166 \$8.311 \$9.016	\$10.761 \$12.136 \$6.166 \$8.311 \$9.016 \$9.828	66,650 72,239 96,162 86,149 84,235
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II	2003	\$10.000	\$12.864	64,393
	2004	\$12.864	\$14.589	91,273
	2005	\$14.589	\$16.001	90,402
	2006	\$16.001	\$16.573	90,586
	2007	\$16.573	\$19.237	81,088
	2008	\$19.237	\$10.095	75,417
	2009	\$10.095	\$15.583	70,514
	2010	\$15.583	\$19.577	54,925
	2011	\$19.577	\$17.516	48,586
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II	2003	\$10.000	\$13.408	162,337
	2004	\$13.408	\$15.158	366,700
	2005	\$15.158	\$16.781	592,052
	2006	\$16.781	\$19.981	628,145
	2007	\$19.981	\$21.249	569,614
	2008	\$21.249	\$12.287	535,515
	2009	\$12.287	\$16.878	440,565
	2010	\$16.878	\$20.356	359,531
	2011	\$20.356	\$20.260	293,048
MORGAN STANLEY VIS - GLOBAL INFRASTRUCTURE PORTFOLIOCLASS Y	2003	\$10.000	\$11.505	30,741
	2004	\$11.505	\$13.660	45,533
	2005	\$13.660	\$15.420	95,239
	2006	\$15.420	\$18.270	90,617
	2007	\$18.270	\$21.647	86,092
	2008	\$21.647	\$14.221	80,258
	2009	\$14.221	\$16.681	44,277
	2010	\$16.681	\$17.576	41,418
	2011	\$17.576	\$20.095	33,660

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31			
MORGAN STANLEY VIS AGGRESSIVE EQUITY PORTFOLIOCLASS Y				
THORONG CHARLET VIO ACCRECATE EQUITATION OF CENTRAL PROPERTY.	2003	\$10.000	\$12.234	24,578
	2004	\$12.234	\$13.583	35,573
	2005	\$13.583	\$16.455	37,997
	2006	\$16.455	\$17.484	37,633
	2007	\$17.484	\$20.603	35,654
	2008	\$20.603	\$10.372	34,174
	2009	\$10.372	\$17.308	37,731
	2010	\$17.308	\$21.481	25,726
	2011	\$21.481	\$19.594	20,965
MORGAN STANLEY VIS EUROPEAN EQUITY PORTFOLIOCLASS Y				
	2003	\$10.000	\$12.690	65,859
	2004	\$12.690	\$14.090	102,460
	2005	\$14.090	\$15.071	94,898
	2006	\$15.071	\$19.322	90,663
	2007	\$19.322	\$21.998	81,637
	2008	\$21.998	\$12.411	71,612
	2009	\$12.411	\$15.609	63,468
	2010	\$15.609	\$16.480	56,422
	2011	\$16.480	\$14.665	50,201
MORGAN STANLEY VIS GLOBAL ADVANTAGE PORTFOLIOCLASS Y				
	2003	\$10.000	\$12.603	10,209
	2004	\$12.603	\$13.968	19,661
	2005	\$13.968	\$14.677	18,678
	2006	\$14.677	\$17.147	17,635
	2007	\$17.147	\$19.748	13,437
	2008	\$19.748	\$10.924	12,351
	2009	\$10.924	\$10.445	0
MORGAN STANLEY VIS INCOME PLUS PORTFOLIOCLASS Y				
HOROAN STANCET VIS INCOME FEGS FORTH CETS GEAGG T	2003	\$10.000	\$10.311	285,576
	2004	\$10.311	\$10.694	1,071,611
	2005	\$10.694	\$10.881	2,234,712
	2006	\$10.881	\$11.315	2,686,693
	2007	\$11.315	\$11.808	2,527,529
	2008	\$11.808	\$10.594	1,986,494
	2009	\$10.594	\$12.789	1,790,282
	2010	\$12.789	\$13.761	1,572,045
	2011	\$13.761	\$14.224	1,319,372

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For The Year Ending December 31	Accumulation Unit Value at Beginning of period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
MODALI CTAN EV VITA LINTER BURNITAN PORTENTA ALAGA V				
MORGAN STANLEY VIS LIMITED DURATION PORTFOLIOCLASS Y	2002	¢10 000	¢10 010	227 047
	2003 2004	\$10.000 \$10.018	\$10.018 \$10.005	337,847 691,339
	2004	\$10.005	\$10.005	1,064,766
	2006	\$10.025	\$10.295	1,070,500
	2007	\$10.295	\$10.446	951,430
	2008	\$10.446	\$8.742	779,527
	2009	\$8.742	\$9.109	716,650
	2010	\$9.109	\$9.191	583,997
	2011	\$9.191	\$9.295	445,327
MODEAN STANIEV VIE MONEY MADVET DODIEGLIO CLASS V				
MORGAN STANLEY VIS MONEY MARKET PORTFOLIOCLASS Y	2003	\$10.000	\$9.936	184,536
	2004	\$9.936	\$9.868	812,228
	2005	\$9.868	\$9.988	1,150,064
	2006	\$9.988	\$10.289	1,226,200
	2007	\$10.289	\$10.629	1,227,382
	2008	\$10.629	\$10.723	1,158,126
	2009	\$10.723	\$10.586	1,026,288
	2010	\$10.586	\$10.450	858,610
	2011	\$10.450	\$10.317	675,122
MORGAN STANLEY VIS MULTI CAP GROWTH PORTFOLIOCLASS Y FORMERLY, MORGAN STANLEY VIS CAPITAL OPPORTUNITIES PORTFOLIOCLASS Y				
	2003	\$10.000	\$11.884	180,194
	2004	\$11.884	\$13.005	463,438
	2005	\$13.005	\$15.136	529,631
	2006	\$15.136 \$15.526	\$15.526	475, 152
	2007 2008	\$15.526 \$18.273	\$18.273 \$9.425	433,093 414,460
	2009	\$9.425	\$15.895	310,698
	2010	\$15.895	\$19.993	279,782
	2011	\$19.993	\$18.361	250,814
MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y				
	2003	\$10.000	\$12.034	156,369
	2004	\$12.034	\$13.080	290,870
	2005	\$13.080	\$13.953	341,132
	2006 2007	\$13.953 \$15.905	\$15.805	321,608 283,081
	2007	\$15.805 \$16.907	\$16.907 \$12.650	228,394
	2009	\$12.650	\$14.914	237,057
	2010	\$14.914	\$15.678	224, 263
	2011	\$15.678	\$14.218	165,645
				· <u>·</u>
PIMCO VIT COMMODITYREALRETURN(R) STRATEGY PORTFOLIOADVISOR SHARES	0000	440.000	40 517	10 712
	2006	\$10.000	\$9.517	40,712
	2007	\$9.517	\$11.567	50,173
	2008	\$11.567 \$6.411	\$6.411	51,624
	2009 2010	\$6.411 \$8.961	\$8.961 \$10.991	76,870 85,668
	2010	\$10.991	\$10.991	121,676
		,	,	,

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.732	10,024
	2007 2008	\$10.732 \$11.200	\$11.200 \$9.434	13,492 13,090
	2009	\$9.434	\$12.149	20,723
	2010	\$12.149	\$13.438	21,287
	2011	\$13.438	\$14.090	18,978
DIMON VIT DEAL DETURN DODIENTO ARVITORD CHARGO				
PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES	2006	\$10.000	\$10.146	37,825
	2007	\$10.146	\$11.073	71,055
	2008	\$11.073	\$10.151	126,069
	2009	\$10.151	\$11.851	203,245
	2010	\$11.851	\$12.635	181,438
	2011	\$12.635	\$13.914	152,768
PIMCO VIT TOTAL RETURN PORTFOLIOADVISOR SHARES				
TIMOS VIT TOTAL KLIOKNI OKTI OLIOADVISOK SHAKES	2006	\$10.000	\$10.329	311,062
	2007	\$10.329	\$11.077	456,710
	2008	\$11.077	\$11.450	458,173
	2009	\$11.450	\$12.880	652,330
	2010	\$12.880	\$13.732	598,564
	2011	\$13.732	\$14.031	540,321
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
·	2009	\$10.000	\$8.191	321,699
	2010	\$8.191	\$9.104	293,986
	2011	\$9.104	\$9.160	267,769
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
	2003	\$10.000	\$11.342	59,242
	2004	\$11.342	\$12.114	89,594
	2005	\$12.114	\$12.437	105,484
	2006	\$12.437	\$13.740	97,467
	2007	\$13.740	\$13.692	92,913
	2008	\$13.692	\$8.011	71,820
	2009 2010	\$8.011 \$9.934	\$9.934 \$10.868	65,216 58,715
	2010	\$10.868	\$11.025	56,562
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB	2002	<b>\$10,000</b>	¢12 210	0 150
	2003	\$10.000 \$12.218	\$12.318 \$12.510	8,159
	2004 2005	\$12.318 \$13.510	\$13.510 \$14.034	83,914 93,677
	2006	\$14.034	\$16.057	80,043
	2007	\$16.057	\$14.892	74,546
	2008	\$14.892	\$9.011	72,093
	2009	\$9.011	\$11.547	54,941
	2010	\$11.547	\$13.037	42,887
	2011	\$13.037	\$12.272	32,445

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB	2002	¢10 000	¢10 600	71 670
	2003 2004	\$10.000 \$12.688	\$12.688 \$14.553	71,672 165,086
	2005	\$14.553	\$16.118	239,237
	2006	\$16.118	\$20.321	238,989
	2007	\$20.321	\$21.736	222,845
	2008	\$21.736	\$12.025	193,760
	2009	\$12.025	\$14.794	172,893
	2010 2011	\$14.794 \$16.068	\$16.068 \$13.175	135,957 103,342
	2011		Ψ13.173 	
PUTNAM VT INVESTORS FUNDCLASS IB				
	2003	\$10.000	\$12.184	8,159
	2004	\$12.184	\$13.547	5,886
	2005	\$13.547	\$14.550	4,547
	2006 2007	\$14.550 \$16.364	\$16.364 \$15.317	3,355 3,106
	2007	\$15.317	\$9.140	2,276
	2009	\$9.140	\$11.803	2,256
	2010	\$11.803	\$13.273	2,240
	2011	\$13.273	\$13.108	2,481
DUTNAM VT NEW VALUE FUND. CLASS TO				
PUTNAM VT NEW VALUE FUNDCLASS IB	2005	\$10.000	\$10.948	254,363
	2006	\$10.948	\$12.538	372,360
	2007	\$12.538	\$11.770	355,677
	2008	\$11.770	\$6.418	365,722
	2009	\$6.418	\$6.045	0
PUTNAM VT VOYAGER FUNDCLASS IB				
FORMAN VI VOTAGEN FONDCEASS ID	2003	\$10.000	\$11.752	63,955
	2004	\$11.752	\$12.184	135,230
	2005	\$12.184	\$12.712	164,024
	2006	\$12.712	\$13.230	169,816
	2007	\$13.230	\$13.780	155,642
	2008 2009	\$13.780 \$8.565	\$8.565 \$13.856	145,665 135,902
	2010	\$13.856	\$16.522	110,339
	2011	\$16.522	\$13.398	82,424
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II	2222	440.000	444.040	00 111
	2003 2004	\$10.000 \$11.319	\$11.319 \$12.299	32,114 141,903
	2004	\$12.299	\$12.299	159,451
	2006	\$13.614	\$14.891	158,346
	2007	\$14.891	\$15.638	147,971
	2008	\$15.638	\$13.124	121,506
	2009	\$13.124	\$16.856	109,210
	2010 2011	\$16.856 \$18.259	\$18.259 \$19.265	88,226 64,103
	2011	Ψ10.233	Ψ19.203	04, 103

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

	For the Year Ending			Number of Units Outstanding at End
Sub-Accounts	December 31	of Period	of Period	of Period
UIF EMERGING MARKETS EQUITY PORTFOLIO, CLASS II				
	2003	\$10.000	\$14.912	35,093
	2004	\$14.912	\$18.105	100,831
	2005	\$18.105	\$23.907	166,567
	2006	\$23.907	\$32.371	223,116
	2007	\$32.371	\$44.878	201,793
	2008	\$44.878	\$19.162	160,087
	2009	\$19.162	\$32.178	142,501
	2010	\$32.178	\$37.782	115,955
	2011	\$37.782	\$30.494	106,196
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
,	2003	\$10.000	\$12.251	91,178
	2004	\$12.251	\$13.637	311,486
	2005	\$13.637	\$15.073	581,451
	2006	\$15.073	\$18.080	726,809
	2007	\$18.080	\$19.591	683,552
	2008	\$19.591	\$13.741	578,764
	2009	\$13.741	\$17.574	497,576
	2010 2011	\$17.574 \$19.784	\$19.784 \$21.297	418,112 369,041
	2011	Ф19.704	ΦΖΙ.Ζ91	309,041
UIF GROWTH PORTFOLIO, CLASS II				
FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$11.715	121,087
	2004	\$11.715	\$12.423	179,761
	2005	\$12.423	\$14.161	189,322
	2006	\$14.161	\$14.512	176,167
	2007	\$14.512 \$17.427	\$17.427	199,929
	2008 2009	\$17.427 \$8.713	\$8.713 \$14.203	135,126 117,702
	2010	\$14.203	\$17.191	99,028
	2011	\$17.191	\$16.453	77,957
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.116	104,776
	2004	\$13.116	\$15.727	190,348
	2005	\$15.727	\$18.210	270,496
	2006	\$18.210	\$19.618	310,882
	2007 2008	\$19.618 \$23.743	\$23.743 \$12.464	294,553 267,442
	2008	\$23.743 \$12.464	\$12.464 \$19.361	207,754
	2010	\$12.464	\$25.279	163,878
	2010	\$25.279	\$23.163	126,912
		,		-,

## ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

#### BASIC CONTRACT

#### MORTALITY & EXPENSE = 1.1

UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II
2003 \$10.000 \$13.621 104,846
2004 \$13.621 \$15.993 150,004
2005 \$15.993 \$17.821 165,471
2006 \$17.821 \$19.674 151,653
2007 \$19.674 \$19.994 135,433
2008 \$19.994 \$11.755 122,362
2009 \$11.755 \$17.016 104,428
2010 \$17.016 \$21.258 81,572
2011 \$21.258 \$19.156 68,574
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II
2003 \$10.000 \$12.785 95,259
2004 \$12.785 \$17.172 267,480
2005 \$17.172 \$19.791 385,379
2006 \$19.791 \$26.896 379,250
2007 \$26.896 \$21.962 330,940
2008 \$21.962 \$13.428 286,772
2009 \$13.428 \$17.032 246,512
2010 \$17.032 \$21.776 199,546
2011 \$21.776 \$22.713 171,972

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.10% and an administration expense charge of 0.19%.

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
ALLIANCEBERNSTEIN VPS GROWTH AND INCOME PORTFOLIOCLASS B	2002	<b>#10.000</b>	<b>#</b> 40 000	20 005
	2003	\$10.000	\$12.238	30,085
	2004 2005	\$12.238 \$13.313	\$13.313	30,581
	2005	\$13.621	\$13.621 \$15.586	32,696 30,707
	2007	\$15.586	\$15.984	24,486
	2008	\$15.984	\$9.271	20,315
	2009	\$9.271	\$10.914	12,376
	2010	\$10.914	\$12.041	11,728
	2011	\$12.041	\$12.493	5,973
ALLIANCEBERNSTEIN VPS GROWTH PORTFOLIOCLASS B				
ALLIANOEDERNOTEIN VIO GROWTH FORTIOLIO GLAGO B	2003	\$10.000	\$12.403	5,243
	2004	\$12.403	\$13.894	6,926
	2005	\$13.894	\$15.172	6,809
	2006	\$15.172	\$14.657	6,796
	2007	\$14.657	\$16.149	6,783
	2008	\$16.149	\$9.067	6,959
	2009	\$9.067	\$11.783	5,803
	2010	\$11.783	\$13.230	4,467
	2011	\$13.230	\$13.067	4,037
ALLIANCEBERNSTEIN VPS INTERNATIONAL VALUE PORTFOLIOCLASS B				
	2005	\$10.000	\$11.829	3,437
	2006	\$11.829	\$15.635	3,209
	2007	\$15.635	\$16.144	11,918
	2008	\$16.144	\$7.376	15,561
	2009	\$7.376	\$9.694	16,226
	2010	\$9.694	\$9.889	17,324
	2011	\$9.889 	\$7.793	20,046
ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B				
	2003	\$10.000	\$11.441	5,752
	2004	\$11.441	\$12.124	11,686
	2005	\$12.124	\$13.620	11,685
	2006	\$13.620	\$13.237	11,263
	2007	\$13.237	\$14.708	11,262
	2008	\$14.708	\$8.657	11,026
	2009	\$8.657	\$11.609	11,026
	2010	\$11.609	\$12.472	9,603
	2011	\$12.472	\$11.800	5,377

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning		
ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLA		¢10,000	<b>#</b> 42 FF0	F 440
	2003 2004	\$10.000 \$12.550	\$13.558 \$15.701	5,419
	2004	\$13.558 \$15.791	\$15.791 \$16.471	7,226 7,449
	2005	\$16.471	\$18.399	7,449
	2007	\$18.399	\$18.269	5,854
	2008	\$18.269	\$11.481	4,030
	2009	\$11.481	\$16.019	2,222
	2010	\$16.019	\$19.835	1,769
	2011	\$19.835	\$17.729	908
ALLIANCEBERNSTEIN VPS UTILITY INCOME PORTFOLIOCLASS B				
	2005	\$10.000	\$10.911	1,315
	2006	\$10.911	\$13.180	293
	2007	\$13.180	\$15.732	273
	2008	\$15.732	\$9.731	1,452
	2009	\$9.731	\$10.473	0
ALLIANCEBERNSTEIN VPS VALUE PORTFOLIOCLASS B				
7,1117,110121111111111111111111111111111	2005	\$10.000	\$10.691	0
	2006	\$10.691	\$12.657	0
	2007	\$12.657	\$11.863	0
	2008	\$11.863	\$6.844	0
	2009	\$6.844	\$8.102	0
	2010	\$8.102	\$8.830	0
	2011	\$8.830	\$8.310	0
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2	2005	\$10.000	¢11 Q//	6,441
	2005	\$11.844	\$11.844 \$12.910	6,854
	2007	\$12.910	\$14.810	5,944
	2008	\$14.810	\$8.301	3,333
	2009	\$8.301	\$10.999	8,133
	2010	\$10.999	\$12.580	3,549
	2011	\$12.580	\$11.962	3,089
FIDELITY VIP GROWTH & INCOME PORTFOLIOSERVICE CLASS 2				
	2005	\$10.000	\$11.046	366
	2006	\$11.046	\$12.194	1,882
	2007	\$12.194	\$13.340	6,674
	2008	\$13.340	\$7.580	7,366
	2009	\$7.580 \$0.417	\$9.417	6,626
	2010 2011	\$9.417 \$10.551	\$10.551 \$10.461	6,679 6,437
	7011	Φ10.331	Ψ10.401	0,431

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Unit Value at Beginning	at End	Number of Units Outstanding at End of Period
FIDELITY VIP HIGH INCOME PORTFOLIOSERVICE CLASS 2				
FIDELITY VIF HIGH INCOME FORTFOLIOSERVICE CEASS 2	2005	\$10.000	\$10.434	3,328
	2006	\$10.434	\$11.331	2,044
	2007	\$11.331	\$11.364	1,883
	2008	\$11.364	\$8.320	764
	2009	\$8.320	\$11.675	459
	2010	\$11.675	\$12.981	449
	2011	\$12.981	\$13.169	427
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2005	\$10.000	\$12.062	290
	2006	\$12.062	\$13.262	269
	2007	\$13.262	\$14.959	251
	2008	\$14.959	\$8.836	1,649
	2009	\$8.836	\$12.078	2,487
	2010 2011	\$12.078 \$15.190	\$15.190 \$13.245	196 176
	2011	Ф13.190	Ф13.243	170
FIDELITY VIP MONEY MARKET PORTFOLIOSERVICE CLASS 2				
TIBELITY VII HONE! HARREL FORTH OLIO SERVICE GEAGG 2	2006	\$10.000	\$10.172	0
	2007	\$10.172	\$10.441	4,439
	2008	\$10.441	\$10.495	8,295
	2009	\$10.495	\$10.314	18,960
	2010	\$10.314	\$10.095	5,453
	2011	\$10.095	\$9.876	5,278
FTVIP FRANKLIN FLEX CAP GROWTH SECURITIES FUNDCLASS 2	2225	*10.000	444 440	•
	2005	\$10.000	\$11.110	0
	2006 2007	\$11.110	\$11.432	0 5 150
	2007	\$11.432 \$12.782	\$12.782 \$8.087	5,150 5,196
	2009	\$8.087	\$10.518	5,010
	2010	\$10.518	\$11.953	4,872
	2011	\$11.953	\$11.130	4,980
FTVIP FRANKLIN HIGH INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.652	1,781
	2005	\$10.652	\$10.764	2,337
	2006	\$10.764	\$11.515	2,364
	2007	\$11.515	\$11.568	3,061
	2008	\$11.568	\$8.669	2,025
	2009	\$8.669	\$12.100	1,670
	2010	\$12.100	\$13.404	1,579
	2011	\$13.404	\$13.709	1,505

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2	2004	<b>440.000</b>	444 404	4 004
	2004	\$10.000 \$11.104	\$11.194 \$11.126	1,924
	2005 2006	\$11.194 \$11.136	\$11.126 \$12.868	2,412
	2007	\$11.126 \$12.868	\$12.868 \$13.057	2,245 1,492
	2007	\$12.000	\$8.984	1,492
	2009	\$8.984	\$11.915	3,077
	2010	\$11.915	\$13.131	2,990
	2010	\$13.131	\$13.150	2,778
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLA	ASS 2			
	2005	\$10.000	\$11.335	3,984
	2006	\$11.335	\$13.644	3,791
	2007	\$13.644	\$14.925	3,586
	2008	\$14.925	\$10.444	3,182
	2009	\$10.444	\$12.597	1,348
	2010	\$12.597	\$13.794	1,262
	2011	\$13.794	\$13.094	1,169
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
FIVIP MUTUAL SHARES SECURITIES FUNDCLASS 2	2004	\$10.000	\$10.907	7,597
	2005	\$10.907	\$10.907	8,427
	2006	\$11.795	\$13.658	8,625
	2007	\$13.658	\$13.822	8,002
	2008	\$13.822	\$8.502	7,984
	2009	\$8.502	\$10.482	2,974
	2010	\$10.482	\$11.401	2,980
	2011	\$11.401	\$11.035	2,826
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.472	0
	2005	\$11.472	\$12.363	1,345
	2006	\$12.363	\$14.686	1,891
	2007	\$14.686	\$16.583	1,366
	2008	\$16.583	\$9.670	2,607
	2009	\$9.670	\$12.962	3,304
	2010	\$12.962	\$13.744	2,228
	2011	\$13.744	\$12.014	2,371
GOLDMAN SACHS VIT LARGE CAP VALUE FUND				
SSESTIMA SHORE VIT EMISE ON VALUE TOWN	2005	\$10.000	\$10.481	693
	2006	\$10.481	\$12.573	531
	2007	\$12.573	\$12.327	551
	2008	\$12.327	\$7.992	538
	2009	\$7.992	\$9.249	573
	2010	\$9.249	\$10.060	579
	2011	\$10.060	\$9.146	615

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
GOLDMAN SACHS VIT MID CAP VALUE FUND				
	2005	\$10.000	\$11.331	0
	2006	\$11.331	\$12.875	0
	2007	\$12.875	\$12.926	0
	2008	\$12.926	\$8.001	0
	2009 2010	\$8.001 \$10.420	\$10.420 \$12.740	0 0
	2010	\$10.420	\$12.740	0
GOLDMAN SACHS VIT STRUCTURED SMALL CAP EQUITY FUND				
	2005	\$10.000	\$11.298	607
	2006	\$11.298	\$12.407	1,238
	2007	\$12.407	\$10.106	1,346
	2008	\$10.106	\$6.539	2,010
	2009 2010	\$6.539 \$8.166	\$8.166 \$10.393	2,421 1,185
	2010	\$10.393	\$10.234	1,177
GOLDMAN SACHS VIT STRUCTURED U.S. EQUITY FUND				
	2005	\$10.000	\$11.226	791
	2006	\$11.226	\$12.397	1,419
	2007 2008	\$12.397	\$11.839	6,517
	2009	\$11.839 \$7.349	\$7.349 \$8.708	6,690 7,054
	2010	\$8.708	\$9.611	7,034
	2011	\$9.611	\$9.781	6,625
INVESCO V.I. BASIC VALUE FUNDSERIES II				
	2003	\$10.000	\$12.843	2,967
	2004	\$12.843	\$13.924	4,311
	2005 2006	\$13.924 \$14.359	\$14.359	3,964
	2007	\$15.863	\$15.863 \$15.725	3,935 3,632
	2008	\$15.725	\$7.397	1,439
	2009	\$7.397	\$10.689	213
	2010	\$10.689	\$11.181	227
	2011	\$11.181	\$10.565	232
TANVECCO V T. CADITAL ADDDECTATION FUND. CERTES TO				
INVESCO V.I. CAPITAL APPRECIATION FUNDSERIES II	2003	\$10.000	\$12.193	1,401
	2003	\$12.193	\$12.193	895
	2005	\$12.681	\$13.468	890
	2006	\$13.468	\$13.972	885
	2007	\$13.972	\$15.268	880
	2008	\$15.268	\$8.567	872
	2009	\$8.567	\$10.116	0
	2010	\$10.116	\$11.399	0
	2011	\$11.399	\$10.245	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
TNI/FCCO V T CORE FOUTTY FUND CERTER TI				
INVESCO V.I. CORE EQUITY FUNDSERIES II	2006	\$10.000	\$10.738	8,630
	2007	\$10.738	\$11.329	8,588
	2008	\$11.329	\$7.721	8,530
	2009	\$7.721	\$9.665	8,483
	2010	\$9.665	\$10.328	8,437
	2011	\$10.328	\$10.072	405
INVESCO V.I. DIVIDEND GROWTH FUNDSERIES II				
TIVEGGO VIII DIVIDEND GROWIN FORD GERTEG II	2003	\$10.000	\$12.185	20,116
	2004	\$12.185	\$12.897	18,199
	2005	\$12.897	\$13.291	22,604
	2006	\$13.291	\$14.408	20,625
	2007	\$14.408	\$14.641	19,418
	2008 2009	\$14.641 \$9.099	\$9.099 \$11.030	13,916 8,360
	2010	\$11.030	\$11.889	7,909
	2011	\$11.889	\$11.622	4,437
INVESCO V.I. GLOBAL DIVIDEND GROWTH FUNDSERIES II				
	2003	\$10.000	\$12.892	5,234
	2004	\$12.892 \$14.457	\$14.457	11,314
	2005 2006	\$14.457 \$15.014	\$15.014 \$17.859	12,341 11,659
	2007	\$17.859	\$18.647	11,536
	2008	\$18.647	\$10.745	11,196
	2009	\$10.745	\$12.203	7,090
	2010	\$12.203	\$13.354	6,673
	2011	\$13.354	\$14.370	0
INVESCO V.I. HIGH YIELD SECURITIES FUNDSERIES II				
INVESCO V.I. HIGH FIELD SECORTITES FUNDSERIES II	2003	\$10.000	\$11.262	5,624
	2003	\$11.262	\$12.069	5,399
	2005	\$12.069	\$12.033	7,464
	2006	\$12.033	\$12.830	7,040
	2007	\$12.830	\$13.037	6,708
	2008	\$13.037	\$9.794	6,374
	2009 2010	\$9.794 \$13.820	\$13.820 \$14.863	1,346 1,346
	2010	\$14.863	\$14.779	1,346
INVESCO V.I. INCOME BUILDER FUNDSERIES II				
	2003	\$10.000	\$11.595	388
	2004	\$11.595	\$12.556	388
	2005	\$12.556 \$13.106	\$13.106 \$14.610	6,319
	2006 2007	\$13.106 \$14.610	\$14.610 \$14.697	5,300 4,876
	2007	\$14.697	\$10.574	4,428
	2009	\$10.574	\$12.917	0
	2010	\$12.917	\$14.168	0
	2011	\$14.168	\$15.042	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO V.I. INTERNATIONAL GROWTH FUNDSERIES II	2011	\$10.000	\$7.860	10,076
INVESCO V.I. MID CAP CORE EQUITY FUNDSERIES II	2004 2005 2006 2007 2008 2009 2010	\$10.000 \$10.760 \$11.290 \$12.256 \$13.099 \$9.137 \$11.605	\$10.760 \$11.290 \$12.256 \$13.099 \$9.137 \$11.605 \$12.915	0 0 0 0 0
INVESCO V.I. S&P 500 INDEX FUNDSERIES II	2011 2003 2004 2005 2006 2007 2008 2009 2010 2011	\$12.915 \$10.000 \$12.040 \$12.988 \$13.268 \$14.953 \$15.355 \$9.421 \$11.617 \$13.020	\$11.811 \$12.040 \$12.988 \$13.268 \$14.953 \$15.355 \$9.421 \$11.617 \$13.020 \$12.931	0 15,094 15,844 23,949 22,947 28,701 28,554 26,320 26,155 8,009
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES	2003 2004 2005 2006 2007 2008 2009 2010 2011	\$10.000 \$11.781 \$12.304 \$12.955 \$13.004 \$14.835 \$7.383 \$11.962 \$13.989	\$11.781 \$12.304 \$12.955 \$13.004 \$14.835 \$7.383 \$11.962 \$13.989 \$12.809	7,119 5,330 4,868 4,578 4,090 2,959 1,813 0
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II	2003 2004 2005 2006 2007 2008 2009 2010 2011	\$10.000 \$12.449 \$14.299 \$14.561 \$16.529 \$15.788 \$9.913 \$12.451 \$14.090	\$12.449 \$14.299 \$14.561 \$16.529 \$15.788 \$9.913 \$12.451 \$14.090 \$13.491	73,598 44,257 49,881 49,325 50,066 38,421 21,619 18,655 9,842

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II				
•	2003	\$10.000	\$11.551	4,382
	2004	\$11.551	\$12.599	8,845
	2005	\$12.599	\$13.234	7,060
	2006	\$13.234	\$14.573	7,902
	2007	\$14.573	\$14.731	5,965
	2008	\$14.731	\$11.140	776
	2009	\$11.140	\$13.347	768
	2010	\$13.347	\$14.625	763
	2011	\$14.625	\$14.120	758
INVESCO VAN KAMPEN V.I. GLOBAL VALUE EQUITY FUNDSERIES II				
	2011	\$10.000	\$11.596	1,673
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II				
THE SOU VAN TOWN EN VIII. GROWTH AND INCOME FORD SERIES II	2003	\$10.000	\$12.347	52,658
	2004	\$12.347	\$13.782	27,103
	2005	\$13.782	\$14.792	32,255
	2006	\$14.792	\$16.780	30,931
	2007	\$16.780	\$16.825	29,153
	2008	\$16.825	\$11.155	9,573
	2009	\$11.155	\$13.541	6,001
	2010	\$13.541	\$14.860	5,552
	2011	\$14.860	\$14.206	4,995
INVESCO VAN KAMPEN V.I. INTERNATIONAL GROWTH EQUITY FUNDSERIES II				
	2006	\$10.000	\$10.695	0
	2007	\$10.695	\$11.951	7,868
	2008	\$11.951	\$6.017	9,863
	2009	\$6.017	\$8.036	9,439
	2010	\$8.036	\$8.638	9,658
	2011	\$8.638	\$9.388	. 0
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUND - SERIES II				
	2003	\$10.000	\$12.785	428
	2004	\$12.785	\$14.368	1,015
	2005	\$14.368	\$15.616	429
	2006	\$15.616	\$16.027	427
	2007	\$16.027	\$18.433	424
	2008	\$18.433	\$9.585	216
	2009	\$9.585	\$14.660	0
	2010	\$14.660	\$18.250	0
	2011	\$18.250	\$16.180	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31			
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
INVESCO VAIN RAMPEN V.I. MID CAP VALUE FUNDSERIES II	2003	\$10.000	\$13.327	13,892
	2004	\$13.327	\$14.928	9,406
	2005	\$14.928	\$16.376	10,565
	2006	\$16.376	\$19.322	10,421
	2007	\$19.322	\$20.360	12,160
	2008	\$20.360	\$11.665	11, 195
	2009	\$11.665	\$15.878	9,150
	2010	\$15.878	\$18.975	8,826
	2011	\$18.975	\$18.714	5,125
MODANI OTANI EV VITO - OLODAL THERASTRUCTURE RODITOLTO				
MORGAN STANLEY VIS - GLOBAL INFRASTRUCTURE PORTFOLIOCLASS Y	2222	440.000	<b>444 40</b> 5	
	2003	\$10.000	\$11.435	1,101
	2004	\$11.435	\$13.453	1,096
	2005	\$13.453	\$15.048	1,052
	2006	\$15.048	\$17.668	1,007
	2007	\$17.668	\$20.742	962
	2008	\$20.742	\$13.501	894
	2009	\$13.501	\$15.693	48
	2010	\$15.693	\$16.385	0
	2011	\$16.385	\$18.562	0
MORGAN STANLEY VIS AGGRESSIVE EQUITY PORTFOLIOCLASS Y				
	2003	\$10.000	\$12.159	189
	2004	\$12.159	\$13.377	951
	2005	\$13.377	\$16.058	951
	2006	\$16.058	\$16.908	951
	2007	\$16.908	\$19.741	951
	2008	\$19.741	\$9.847	951
	2009	\$9.847	\$16.283	762
	2010	\$16.283	\$20.024	762
	2011	\$20.024	\$18.099	762
MODOAN CTANLEY VIOLENBOREAN FOULTLY PORTEGIA TO CLASS V				
MORGAN STANLEY VIS EUROPEAN EQUITY PORTFOLIOCLASS Y	0000	<b>440.000</b>	<b>#40 640</b>	0.004
	2003	\$10.000	\$12.613	3,061
	2004	\$12.613	\$13.877	3,942
	2005	\$13.877	\$14.708	3,940
	2006	\$14.708	\$18.685	3,935
	2007	\$18.685	\$21.078	3,931
	2008	\$21.078	\$11.783	3,926
	2009	\$11.783	\$14.684	3,494
	2010	\$14.684	\$15.362	3,491
	2011	\$15.362	\$13.546	3,488

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
MORGAN STANLEY VIS GLOBAL ADVANTAGE PORTFOLIOCLASS Y				
MORGAN STANLLT VIS GLOBAL ADVANTAGE FORTFOLIOCLASS T	2003	\$10.000	\$12.526	979
	2004	\$12.526	\$13.757	0
	2005	\$13.757	\$14.323	Θ
	2006	\$14.323	\$16.581	Θ
	2007	\$16.581	\$18.922	0
	2008	\$18.922	\$10.371	0
	2009	\$10.371	\$9.888	0
MORGAN STANLEY VIS INCOME PLUS PORTFOLIOCLASS Y				
HOROAN STANCET VIS INCOME FEES FORTI SELO SEASS T	2003	\$10.000	\$10.248	36,354
	2004	\$10.248	\$10.532	31,834
	2005	\$10.532	\$10.619	50,822
	2006	\$10.619	\$10.942	41,532
	2007	\$10.942	\$11.314	42,065
	2008	\$11.314	\$10.058	22,447
	2009	\$10.058	\$12.031	17,766
	2010	\$12.031	\$12.828	15,605
	2011	\$12.828	\$13.139	14,082
MORGAN STANLEY VIS LIMITED DURATION PORTFOLIOCLASS Y				
THOROUGH OF MEET VIOLETTIES SOUTHERN FORTH SEED OF MOST	2003	\$10.000	\$9.957	22,303
	2004	\$9.957	\$9.853	25,373
	2005	\$9.853	\$9.783	23,571
	2006	\$9.783	\$9.955	22,489
	2007	\$9.955	\$10.008	21,727
	2008	\$10.008	\$8.300	18,154
	2009	\$8.300	\$8.569	1,103
	2010	\$8.569	\$8.567	1,072
	2011	\$8.567	\$8.586	1,044
MORGAN STANLEY VIS MONEY MARKET PORTFOLIOCLASS Y				
PIONOMI STANLET VIS PIONET PIANNET FORTI DELOCEASS T	2003	\$10.000	\$9.875	45,906
	2003	\$9.875	\$9.719	100,138
	2004	\$9.719	\$9.747	106,824
	2006	\$9.747	\$9.950	102,072
	2007	\$9.950	\$10.185	9,365
	2008	\$10.185	\$10.180	6,937
	2009	\$10.180	\$9.959	20,745
	2010	\$9.959	\$9.742	7,966
	2011	\$9.742	\$9.530	5,569
		*	•	,

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
MORGAN STANLEY VIS MULTI CAP GROWTH PORTFOLIOCLASS Y				
FORMERLY, MORGAN STANLEY VIS CAPITAL OPPORTUNITIES PORTFOLIOCLASS Y	2000	410.000	444 040	00 754
	2003	\$10.000	\$11.812	22,754
	2004	\$11.812	\$12.808	25,327
	2005 2006	\$12.808 \$14.771	\$14.771 \$15.014	23,766 22,872
	2007	\$15.014	\$17.509	19,501
	2008	\$17.509	\$8.948	10,965
	2009	\$8.948	\$14.953	10,337
	2010	\$14.953	\$18.637	8,454
	2011	\$18.637	\$16.960	7,847
MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y				
	2003	\$10.000	\$11.961	14,926
	2004	\$11.961	\$12.882	15,995
	2005	\$12.882	\$13.617	13,820
	2006	\$13.617	\$15.284	12,721
	2007	\$15.284	\$16.199	11,588
	2008 2009	\$16.199 \$12.010	\$12.010 \$14.030	2,185 1,977
	2010	\$14.030	\$14.615	1,845
	2010	\$14.615	\$13.133	1,710
PIMCO VIT COMMODITYREALRETURN(R) STRATEGY PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$9.458	0
	2007	\$9.458	\$11.391	796
	2008	\$11.391	\$6.255	1,548
	2009	\$6.255	\$8.664	971
	2010	\$8.664	\$10.530	970
	2011	\$10.530 	\$9.523	1,019
PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.666	0
	2007	\$10.666	\$11.029	0
	2008	\$11.029	\$9.206	502
	2009 2010	\$9.206 \$11.747	\$11.747	0 0
	2011	\$11.747 \$12.874	\$12.874 \$13.376	9
PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.084	0
	2007	\$10.084	\$10.905	416
	2008	\$10.905	\$9.905	5,427
	2009	\$9.905	\$11.459	4,137
	2010	\$11.459	\$12.105	806
	2011	\$12.105	\$13.210	729

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
PIMCO VIT TOTAL RETURN PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.265	0
	2007	\$10.265	\$10.908	11,176
	2008	\$10.908	\$11.173	14,260
	2009	\$11.173	\$12.453	15,405
	2010	\$12.453	\$13.157	14,701
	2011	\$13.157	\$13.321	14,031
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
	2009	\$10.000	\$7.847	5,922
	2010	\$7.847	\$8.643	5,941
	2011	\$8.643	\$8.617	5,683
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
TOTAL TO SECRET FOR ALL MOED FORD SERVED ID	2003	\$10,000	\$11.273	Θ
	2004	\$11.273	\$11.931	1,133
	2005	\$11.931	\$12.137	. 0
	2006	\$12.137	\$13.287	0
	2007	\$13.287	\$13.119	0
	2008	\$13.119	\$7.606	0
	2009	\$7.606	\$9.346	0
	2010	\$9.346	\$10.131	0
	2011	\$10.131	\$10.184	0
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2003	\$10.000	\$12.243	14,285
	2004	\$12.243	\$13.306	12,788
	2005	\$13.306	\$13.695	11,515
	2006	\$13.695	\$15.528	10,443
	2007	\$15.528	\$14.269	5,977
	2008	\$14.269	\$8.555	4,752
	2009 2010	\$8.555 \$10.863	\$10.863 \$12.152	2,431 2,163
	2011	\$12.152	\$11.335	1,889
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
	2003	\$10.000	\$12.611	128
	2004	\$12.611	\$14.333	2,233
	2005	\$14.333 \$15.730	\$15.730 \$10.651	1,975
	2006 2007	\$15.730 \$10.651	\$19.651 \$20.827	1,950
	2007	\$19.651 \$20.827	\$20.827 \$11.417	1,940 1,959
	2009	\$11.417	\$13.918	1,731
	2010	\$13.918	\$14.978	970
	2011	\$14.978	\$12.169	918

## ALLSTATE VARIABLE ANNUITY--PROSPECTUS

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
DUTNAM AT TAINFECTORS FUND CLASS TR				
PUTNAM VT INVESTORS FUNDCLASS IB	2003	\$10.000	\$12.109	0
	2004	\$12.109	\$13.342	0
	2005	\$13.342	\$14.199	0
	2006	\$14.199	\$15.825	0
	2007	\$15.825	\$14.676	0
	2008	\$14.676	\$8.678	0
	2009 2010	\$8.678 \$11.104	\$11.104 \$12.373	0 0
	2011	\$12.373	\$12.373	0
PUTNAM VT NEW VALUE FUNDCLASS IB				
	2005	\$10.000	\$10.881	1,554
	2006	\$10.881	\$12.348	902
	2007	\$12.348	\$11.485	5,080
	2008 2009	\$11.485 \$6.206	\$6.206 \$5.838	6,006 0
	2003			
PUTNAM VT VOYAGER FUNDCLASS IB				
	2003	\$10.000	\$11.680	2,470
	2004	\$11.680	\$11.999	2,601
	2005	\$11.999	\$12.405	2,052
	2006 2007	\$12.405 \$12.794	\$12.794 \$13.203	2,064 201
	2007	\$13.203	\$8.131	217
	2009	\$8.131	\$13.035	174
	2010	\$13.035	\$15.402	164
	2011	\$15.402	\$12.376	198
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II	2002	¢10 000	¢11 2E0	15 220
	2003 2004	\$10.000 \$11.250	\$11.250 \$12.113	15,238 793
	2005	\$12.113	\$13.286	676
	2006	\$13.286	\$14.400	593
	2007	\$14.400	\$14.984	508
	2008	\$14.984	\$12.460	409
	2009	\$12.460	\$15.857	0
	2010	\$15.857	\$17.021	0 0
	2011	\$17.021	\$17.795	
UIF EMERGING MARKETS EQUITY PORTFOLIO, CLASS II				
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2003	\$10.000	\$14.821	12,008
	2004	\$14.821	\$17.831	578
	2005	\$17.831	\$23.331	1,273
	2006	\$23.331	\$31.304	1,273
	2007	\$31.304	\$43.002	1,297
	2008 2009	\$43.002 \$18.193	\$18.193 \$30.272	833 830
	2010	\$30.272	\$35.220	729
	2011	\$35.220	\$28.167	757

## ALLSTATE VARIABLE ANNUITY--PROSPECTUS

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
OII GEODAE TRANSMISE TORTI GETO, GEAGG II	2003	\$10.000	\$12.176	1,170
	2004	\$12.176	\$13.430	4,254
	2005	\$13.430	\$14.710	12,144
	2006	\$14.710	\$17.484	12,292
	2007 2008	\$17.484 \$18.771	\$18.771 \$13.046	11,242 8,277
	2009	\$13.046	\$16.533	6,919
	2010	\$16.533	\$18.443	4,966
	2011	\$18.443	\$19.672	3,004
UIF GROWTH PORTFOLIO, CLASS II				
FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS	тт			
	2003	\$10.000	\$11.643	732
	2004	\$11.643	\$12.234	1,444
	2005	\$12.234	\$13.820	2,590
	2006	\$13.820	\$14.033	2,582
	2007	\$14.033	\$16.697	2,573
	2008 2009	\$16.697 \$8.272	\$8.272 \$13.362	2,559 1,640
	2010	\$13.362	\$16.025	1,636
	2011	\$16.025	\$15.198	1,130
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
OII HID OAL GROWTH FORTI OLIO, OLAGO II	2003	\$10.000	\$13.036	6,524
	2004	\$13.036	\$15.489	7,472
	2005	\$15.489	\$17.772	7,621
	2006	\$17.772	\$18.972	7,340
	2007	\$18.972	\$22.750	9,962
	2008	\$22.750	\$11.833	10,113
	2009 2010	\$11.833 \$18.214	\$18.214 \$23.565	8,474 7,296
	2011	\$23.565	\$21.396	7,422
HIT CMALL COMPANY CROWTH PORTFOLTO, CLASS IT				
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II	2003	\$10.000	\$13.538	12,094
	2003	\$13.538	\$15.751	7,725
	2005	\$15.751	\$17.392	7,880
	2006	\$17.392	\$19.025	7,706
	2007	\$19.025	\$19.158	7,661
	2008	\$19.158	\$11.161	6,513
	2009	\$11.161	\$16.008	6,542
	2010 2011	\$16.008 \$19.816	\$19.816 \$17.694	6,323 2,841
	2011	Ψ19.010	Ψ11.034	2,041

## ALLSTATE VARIABLE ANNUITY--PROSPECTUS

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION OPTION AND THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.0

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II				
	2003	\$10.000	\$12.707	2,217
	2004	\$12.707	\$16.912	7,785
	2005	\$16.912	\$19.314	8,404
	2006	\$19.314	\$26.009	7,578
	2007	\$26.009	\$21.043	7,640
	2008	\$21.043	\$12.748	6,485
	2009	\$12.748	\$16.022	1,695
	2010	\$16.022	\$20.299	1,284
	2011	\$20.299	\$20.979	1,252

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.00% and an administration expense charge of 0.19%.

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
ALLIANCEBERNSTEIN VPS GROWTH AND INCOME PORTFOLIOCLASS B				
ALLIANCEBERNSIEIN VPS GROWIH AND INCOME PORTFOLIOCLASS B	2003 2004 2005	\$10.000 \$12.279 \$13.427	\$12.279 \$13.427 \$13.807	54,387 166,492 447,898
	2006	\$13.427	\$15.880	413,771
	2007 2008	\$15.880 \$16.369	\$16.369 \$9.543	345,766 119,126
	2009	\$9.543	\$11.291	103,086
	2010 2011	\$11.291 \$12.521	\$12.521 \$13.057	86,534 68,395
		Ψ12.321 	φ13.037	
ALLIANCEBERNSTEIN VPS GROWTH PORTFOLIOCLASS B				
	2003	\$10.000	\$12.446	28,817
	2004 2005	\$12.446 \$14.013	\$14.013 \$15.380	80,635 325,340
	2005	\$15.380	\$14.933	424,521
	2007	\$14.933	\$16.538	373,318
	2008	\$16.538	\$9.333	258,510
	2009	\$9.333	\$12.191	182,344
	2010	\$12.191	\$13.758	133,260
	2011	\$13.758	\$13.657	111,522
ALLIANCEBERNSTEIN VPS INTERNATIONAL VALUE PORTFOLIOCLASS B				
	2005	\$10.000	\$11.870	200,944
	2006	\$11.870	\$15.768	538,385
	2007	\$15.768	\$16.365	527,670
	2008	\$16.365	\$7.516	554,744
	2009	\$7.516	\$9.928	455,435
	2010	\$9.928	\$10.180	390,099
	2011	\$10.180	\$8.062	345,808
ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B				
	2003	\$10.000	\$11.480	40,183
	2004	\$11.480	\$12.228	66,960
	2005	\$12.228	\$13.806	64,208
	2006	\$13.806	\$13.486	50,284
	2007	\$13.486	\$15.062	26,777
	2008	\$15.062	\$8.911	22,011
	2009	\$8.911	\$12.011	14,295
	2010 2011	\$12.011 \$12.969	\$12.969 \$12.333	7,561 7,435
	2011	Ψ12.303	Ψ12.000	1,400

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	
ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B				
ALLIANCEBERNSTEIN VFS SMALL/MID CAF VALUE FORTFOLIOCLASS B	2003	\$10.000	\$13.605	46,809
	2004	\$13.605	\$15.926	101,345
	2005	\$15.926	\$16.696	461,511
	2006	\$16.696	\$18.746	547,841
	2007	\$18.746	\$18.709	492,368
	2008	\$18.709	\$11.817	266,076
	2009	\$11.817	\$16.573	194, 269
	2010	\$16.573	\$20.626	143,862
	2011	\$20.626	\$18.530	103,942
ALLIANCEBERNSTEIN VPS UTILITY INCOME PORTFOLIOCLASS B				
	2005	\$10.000	\$10.948	62,544
	2006	\$10.948	\$13.293	104,446
	2007	\$13.293	\$15.948	105,948
	2008	\$15.948	\$9.915	75,031
	2009	\$9.915	\$10.711	0
ALLIANCEBERNSTEIN VPS VALUE PORTFOLIOCLASS B				
ALLIANCEBERNSTEIN VFS VALUE FURTFULIUCLASS B	2005	\$10.000	\$10.728	24,330
	2006	\$10.728	\$12.765	84,687
	2007	\$12.765	\$12.025	73,715
	2008	\$12.025	\$6.973	71,808
	2009	\$6.973	\$8.297	55,919
	2010	\$8.297	\$9.089	48,769
	2011	\$9.089	\$8.598	33,726
ETDELTTY VITA CONTRACTURA (D.) DODTEN TO CEDUTOR OF ACC.				
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2	2005	\$10.000	\$11.885	E00 EEE
	2005	\$11.885	\$13.020	588,555 1,179,793
	2007	\$13.020	\$15.013	1,070,999
	2008	\$15.013	\$8.458	834,097
	2009	\$8.458	\$11.265	684,175
	2010	\$11.265	\$12.949	489, 383
	2011	\$12.949	\$12.376	376,737
ETRELITY VID ORGETLA THOME PORTEGIA CERVITOR OLAGO				
FIDELITY VIP GROWTH & INCOME PORTFOLIOSERVICE CLASS 2	2005	¢10 000	¢11 001	100 025
	2005	\$10.000 \$11.084	\$11.084 \$12.298	109,025 289,123
	2007	\$12.298	\$13.523	274,217
	2008	\$13.523	\$7.724	254,479
	2009	\$7.724	\$9.645	230,339
	2010	\$9.645	\$10.861	172,953
	2011	\$10.861	\$10.823	119, 785
				•

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
ETRELITY VIR HIGH THOME PORTEOUTO CERVICOS OLAGO O				
FIDELITY VIP HIGH INCOME PORTFOLIOSERVICE CLASS 2	2005	\$10.000	\$10.470	105,832
	2006	\$10.470	\$11.428	211,031
	2007	\$11.428	\$11.520	228,615
	2008	\$11.520	\$8.478	148,744
	2009	\$8.478	\$11.957	112,768
	2010	\$11.957	\$13.362	83,389
	2011	\$13.362	\$13.625	73,963
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2				
	2005	\$10.000	\$12.103	146,107
	2006	\$12.103	\$13.375	305,980
	2007	\$13.375	\$15.164	279,884
	2008	\$15.164	\$9.003	190,988
	2009	\$9.003	\$12.370	158,160
	2010	\$12.370	\$15.635	119,897
	2011	\$15.635	\$13.703	87,649
FIDELITY VIP MONEY MARKET PORTFOLIOSERVICE CLASS 2	2006	\$10.000	\$10.207	105,566
	2007	\$10.207	\$10.531	233,662
	2008	\$10.531	\$10.639	390,322
	2009	\$10.639	\$10.509	307,616
	2010	\$10.509	\$10.339	239,805
	2011	\$10.339	\$10.166	117,660
FTVIP FRANKLIN FLEX CAP GROWTH SECURITIES FUNDCLASS 2				
	2005	\$10.000	\$11.148	40,286
	2006	\$11.148	\$11.530	133,880
	2007	\$11.530	\$12.957	141,437
	2008	\$12.957	\$8.240	128,083
	2009	\$8.240	\$10.771	112,939
	2010	\$10.771	\$12.304	93,989
	2011	\$12.304	\$11.516	69,408
FTVIP FRANKLIN HIGH INCOME SECURITIES FUNDCLASS 2	2004	\$10.000	\$10.688	105, 202
	2005	\$10.688	\$10.856	171, 901
	2006	\$10.856	\$11.673	155, 403
	2007	\$11.673	\$11.786	114, 261
	2008	\$11.786	\$8.878	73, 253
	2009	\$8.878	\$12.455	64, 034
	2010	\$12.455	\$13.868	57, 649
	2011	\$13.868	\$14.256	48, 513

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.233	86,915
	2005	\$11.233	\$11.221	769,097
	2006	\$11.221	\$13.044	1,446,601
	2007	\$13.044	\$13.304	1,392,292
	2008	\$13.304	\$9.200	958, 297
	2009 2010	\$9.200 \$12.264	\$12.264 \$13.585	762,025 569,805
	2011	\$13.585	\$13.674	418,754
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
dealine brooken deadhriles fond dends 2	2005	\$10.000	\$11.374	64,062
	2006	\$11.374	\$13.760	133, 205
	2007	\$13.760	\$15.129	128,508
	2008	\$15.129	\$10.641	84,601
	2009	\$10.641	\$12.901	70,890
	2010	\$12.901	\$14.199	53,473
	2011	\$14.199	\$13.547	37,875
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$10.944	51,882
	2005	\$10.944	\$11.896	475,155
	2006	\$11.896	\$13.845	564,827
	2007	\$13.845	\$14.083	513, 207
	2008	\$14.083	\$8.707	341,061
	2009 2010	\$8.707	\$10.790	277,165
	2010	\$10.790 \$11.795	\$11.795 \$11.475	214,576 137,727
	2011		Ψ11.475 	
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2				
	2004	\$10.000	\$11.511	36,969
	2005	\$11.511	\$12.468	860,022
	2006	\$12.468	\$14.887	1,019,766
	2007	\$14.887	\$16.896	920,177
	2008	\$16.896	\$9.903	467,082
	2009 2010	\$9.903	\$13.342	349,030
	2010	\$13.342 \$14.220	\$14.220 \$12.493	270,180 215,424
		Ψ14.220 	Ψ12.495	
GOLDMAN SACHS VIT LARGE CAP VALUE FUND				
	2005	\$10.000	\$10.517	76,141
	2006	\$10.517	\$12.680	154,410
	2007	\$12.680	\$12.497	172,441
	2008	\$12.497	\$8.143	125,940
	2009 2010	\$8.143 \$9.472	\$9.472 \$10.355	102,650 77,343
	2010	\$9.472 \$10.355	\$10.355 \$9.462	77,343 64,372
	2011	Ψ10.000	Ψ5.402	04,012

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
GOLDMAN SACHS VIT MID CAP VALUE FUND				
0012577111 0710110 727 7122 0711 771202 7 0710	2005	\$10.000	\$11.370	121,130
	2006	\$11.370	\$12.985	141,849
	2007	\$12.985	\$13.104	125,334
	2008	\$13.104	\$8.152	93,609
	2009	\$8.152	\$10.672	83,346
	2010 2011	\$10.672 \$13.114	\$13.114 \$12.071	67,253 60,767
	2011	φ13.114 		
GOLDMAN SACHS VIT STRUCTURED SMALL CAP EQUITY FUND				
	2005	\$10.000	\$11.336	303,063
	2006	\$11.336	\$12.513	551,622
	2007	\$12.513	\$10.244	540,006
	2008	\$10.244	\$6.663	417,070
	2009 2010	\$6.663 \$8.363	\$8.363 \$10.698	330,031 228,901
	2010	\$10.698	\$10.589	168,315
GOLDMAN SACHS VIT STRUCTURED U.S. EQUITY FUND				
	2005	\$10.000	\$11.265	108,569
	2006	\$11.265	\$12.502	255,308
	2007 2008	\$12.502 \$12.001	\$12.001 \$7.488	267,974 236,625
	2009	\$7.488	\$8.918	199,427
	2010	\$8.918	\$9.893	158,663
	2011	\$9.893	\$10.120	123,858
INVESCO V.I. BASIC VALUE FUNDSERIES II	2003	\$10.000	\$12.887	29,372
	2003	\$12.887	\$14.042	99,790
	2005	\$14.042	\$14.555	111,926
	2006	\$14.555	\$16.162	105,994
	2007	\$16.162	\$16.104	77,794
	2008	\$16.104	\$7.614	77,108
	2009	\$7.614	\$11.059	68,921
	2010	\$11.059	\$11.627	61,971
	2011	\$11.627	\$11.043	50,108
INVESCO V.I. CAPITAL APPRECIATION FUNDSERIES II				
	2003	\$10.000	\$12.234	12,830
	2004	\$12.234	\$12.789	21,060
	2005	\$12.789	\$13.652	20,111
	2006	\$13.652	\$14.235	19,172
	2007	\$14.235	\$15.635	12,902
	2008 2009	\$15.635 \$8.819	\$8.819 \$10.466	9,631 5,685
	2010	\$10.466	\$11.854	4,182
	2010	\$11.854	\$10.708	3,743
	-			-,

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	
TNIVESCO V T CODE EQUITTY CHIND - SERVES TT				
INVESCO V.I. CORE EQUITY FUNDSERIES II	2004	\$10.000	\$10.797	21,750
	2005	\$10.797	\$11.386	58,290
	2006	\$10.000	\$10.775	21,343
	2007	\$10.775	\$11.426	15,644
	2008	\$11.426	\$7.827	8,455
	2009	\$7.827	\$9.848	13,233
	2010	\$9.848	\$10.577	9,478
	2011	\$10.577	\$10.368	8,641
INVESCO V.I. DIVIDEND GROWTH FUNDSERIES II	2003	\$10.000	\$12.227	66,915
	2004	\$12.227	\$13.007	240,939
	2005	\$13.007	\$13.473	294,781
	2006	\$13.473	\$14.680	280,797
	2007	\$14.680	\$14.993	171,337
	2008	\$14.993	\$9.366	122,838
	2009	\$9.366	\$11.412	109,319
	2010	\$11.412	\$12.363	92,715
	2011	\$12.363	\$12.147	73,078
INVESCO V.I. GLOBAL DIVIDEND GROWTH FUNDSERIES II	2003	\$10.000	\$12.936	78,822
	2004	\$12.936	\$14.580	127,171
	2005	\$14.580	\$15.219	144,625
	2006	\$15.219	\$18.195	123,985
	2007	\$18.195	\$19.096	99,611
	2008	\$19.096	\$11.060	73,529
	2009	\$11.060	\$12.625	67,838
	2010	\$12.625	\$13.887	64,546
	2011	\$13.887	\$14.968	0
INVESCO V.I. HIGH YIELD SECURITIES FUNDSERIES II	2003	\$10.000	\$11.301	65,540
	2004	\$11.301	\$12.172	163,222
	2005	\$12.172	\$12.197	175,113
	2006	\$12.197	\$13.072	142,566
	2007	\$13.072	\$13.351	93,648
	2008	\$13.351	\$10.081	62,827
	2009	\$10.081	\$14.298	47,661
	2010	\$14.298	\$15.456	43,081
	2011	\$15.456	\$15.446	41,148

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO V.I. INCOME BUILDER FUNDSERIES II				
	2003	\$10.000	\$11.634	21,733
	2004	\$11.634	\$12.664	47,530
	2005	\$12.664	\$13.285	54,141
	2006	\$13.285	\$14.885	49,117
	2007	\$14.885	\$15.051	36,595
	2008	\$15.051	\$10.884	18,279
	2009	\$10.884	\$13.364	15,511
	2010	\$13.364	\$14.733	14,674
	2011	\$14.733	\$15.667	0
INVESCO V.I. INTERNATIONAL GROWTH FUNDSERIES II				
	2011	\$10.000	\$8.091	80,492
INVESCO V.I. MID CAP CORE EQUITY FUNDSERIES II				
	2003	\$10.000	\$11.753	5,582
	2004	\$11.753	\$12.189	15,922
	2005	\$12.189	\$12.626	20,572
	2006	\$11.386	\$12.424	52,964
	2007	\$12.424	\$13.346	45,968
	2008	\$13.346	\$9.357	29,739
	2009	\$9.357	\$11.946	22,776
	2010	\$11.946	\$13.362	19,849
	2011	\$13.362	\$12.282	15,109
INVESCO V.I. S&P 500 INDEX FUNDSERIES II				
	2003	\$10.000	\$12.081	103,071
	2004	\$12.081	\$13.099	207,780
	2005	\$13.099	\$13.449	360,938
	2006	\$13.449	\$15.234	490,716
	2007	\$15.234	\$15.725	473,195
	2008	\$15.725	\$9.698	399,210
	2009 2010	\$9.698 \$12.018	\$12.018 \$13.539	347,195 268,847
	2010	\$12.018	\$13.515	216,637
				,
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II	2002	¢10 000	¢11 001	67 001
	2003	\$10.000 \$11.821	\$11.821 \$12.400	67,081
	2004 2005	\$11.821 \$12.409	\$12.409 \$12.122	101,974
	2005	\$12.409	\$13.132 \$13.249	176,876 193,340
	2007	\$13.249	\$15.192	158,278
	2008	\$15.192	\$7.600	100,605
	2009	\$7.600	\$12.376	78,391
	2010	\$12.376	\$14.547	60,020
	2011	\$14.547	\$13.388	44,137

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31			Number of Units Outstanding at End of Period
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II	2003	\$10.000	\$12.491	286,089
	2004	\$12.491	\$14.421	699, 495
	2005	\$14.421	\$14.760	1,601,297
	2006	\$14.760	\$16.840	1,655,939
	2007	\$16.840	\$16.168	1,404,832
	2008	\$16.168	\$10.204	899,592
	2009	\$10.204	\$12.881	722,463
	2010	\$12.881	\$14.652	585,755
	2011	\$14.652	\$14.101	461,656
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II				
THE COOL AND THE THE THE THOUSE TOWN DENTED IT	2003	\$10.000	\$11.590	31,795
	2004	\$11.590	\$12.707	121,831
	2005	\$12.707	\$13.415	355,800
	2006	\$13.415	\$14.847	514, 333
	2007	\$14.847	\$15.086	413,713
	2008	\$15.086	\$11.467	270, 176
	2009	\$11.467	\$13.808	201,195
	2010	\$13.808	\$15.208	151,369
	2011	\$15.208	\$14.757	128,724
INVESCO VAN KAMPEN V.I. GLOBAL VALUE EQUITY FUNDSERIES II				
11112000 VIII 10 III 21 VIII 0200 / VIII 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2011	\$10.000	\$12.120	53,809
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II	2003	\$10.000	\$12.390	176,200
	2004	\$10.000	\$13.900	319,496
	2005	\$13.900	\$14.994	548,723
	2006	\$14.994	\$17.096	594,846
	2007	\$17.096	\$17.230	512,719
	2008	\$17.230	\$11.482	375,128
	2009	\$11.482	\$14.010	312,086
	2010	\$14.010	\$15.452	248,674
	2011	\$15.452	\$14.848	186,366
TAIVESCO VAN KAMDEN V.T. TAITEDNATTONAL COOLITY FOLITY FUND. CERTER TI				
INVESCO VAN KAMPEN V.I. INTERNATIONAL GROWTH EQUITY FUNDSERIES II	2006	\$10.000	\$10.731	110,844
	2007	\$10.731	\$10.731 \$12.054	125,536
	2007	\$10.731	\$6.100	137,445
	2009	\$6.100	\$8.188	122,981
	2010	\$8.188	\$8.846	105,229
	2010	\$8.846	\$9.630	103,229
		40.0.0	40.000	· ·

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
THE COO WALL MANDEN W. T. MED. CAD COOLITE FUND. CERTED IT				
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II	2003	\$10.000	\$12.829	14,674
	2003	\$12.829	\$14.490	22,291
	2005	\$14.490	\$15.829	23,151
	2006	\$15.829	\$16.329	22,049
	2007	\$16.329	\$18.876	13,222
	2008	\$18.876	\$9.866	7,991
	2009	\$9.866	\$15.167	4,547
	2010	\$15.167	\$18.977	4,031
	2011	\$18.977	\$16.911	4,027
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II				
	2003	\$10.000	\$13.372	88,639
	2004	\$13.372	\$15.056	199,551
	2005	\$15.056	\$16.600	428,687
	2006	\$16.600	\$19.686	494,479
	2007	\$19.686	\$20.850	407,795
	2008	\$20.850 \$12.007	\$12.007 \$16.427	304,971 236,510
	2009 2010	\$12.007 \$16.427	\$16.427 \$19.732	186,104
	2010	\$19.732	\$19.752	141,406
MORGAN STANLEY VIS - GLOBAL INFRASTRUCTURE PORTFOLIOCLASS Y				
	2003	\$10.000	\$11.474	6,583
	2004	\$11.474	\$13.568	31,117
	2005	\$13.568	\$15.254	42,719
	2006	\$15.254	\$18.000	35,485
	2007	\$18.000	\$21.241	21,779
	2008	\$21.241	\$13.897	14,062
	2009	\$13.897	\$16.235	14,827
	2010	\$16.235	\$17.038	16,061
	2011	\$17.038	\$19.400	6,526
MORGAN STANLEY VIS AGGRESSIVE EQUITY PORTFOLIOCLASS Y				
TOTAL OTTALE. VIO MONEDOIVE EQUITY TOTAL OCTO DEMOS T	2003	\$10.000	\$12.201	6,634
	2004	\$12.201	\$13.491	10,689
	2005	\$13.491	\$16.278	21,194
	2006	\$16.278	\$17.226	26,698
	2007	\$17.226	\$20.216	22,494
	2008	\$20.216	\$10.136	10,781
	2009	\$10.136	\$16.846	11,010
	2010	\$16.846	\$20.823	10,083
	2011	\$20.823	\$18.917	7,377

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
MODEAN CTANLEY VICE FURDERAN FOUTTY DODTED TO CLASS V				
MORGAN STANLEY VIS EUROPEAN EQUITY PORTFOLIOCLASS Y	2003	\$10.000	\$12.656	15,404
	2004	\$12.656	\$13.995	35,187
	2005	\$13.995	\$14.909	39,213
	2006	\$14.909	\$19.037	25, 159
	2007	\$19.037	\$21.585	17,986
	2008	\$21.585	\$12.128	8,493
	2009	\$12.128	\$15.192	6,505
	2010 2011	\$15.192 \$15.975	\$15.975 \$14.158	6,524 6,082
	2011	Ψ13.973 		
MORGAN STANLEY VIS GLOBAL ADVANTAGE PORTFOLIOCLASS Y				
	2003	\$10.000	\$12.568	11,186
	2004	\$12.568	\$13.874	16,323
	2005	\$13.874	\$14.519	16,425
	2006 2007	\$14.519 \$16.894	\$16.894 \$19.377	14,916
	2008	\$10.894	\$19.577	11,065 8,445
	2009	\$10.675	\$10.194	0,443
MORGAN STANLEY VIS INCOME PLUS PORTFOLIOCLASS Y				
	2003	\$10.000	\$10.283	184,686
	2004	\$10.283	\$10.622	643,073
	2005	\$10.622	\$10.764	1,462,440
	2006	\$10.764	\$11.148	1,916,928
	2007 2008	\$11.148 \$11.586	\$11.586	1,666,801
	2009	\$10.353	\$10.353 \$12.447	1,135,993 990,914
	2010	\$10.333	\$13.339	784,873
	2011	\$13.339	\$13.733	610,134
MORGAN STANLEY VIS LIMITED DURATION PORTFOLIOCLASS Y				
	2003	\$10.000	\$9.991	206,331
	2004	\$9.991	\$9.937	413,637
	2005	\$9.937	\$9.917	657,808
	2006	\$9.917	\$10.143	667,110
	2007 2008	\$10.143 \$10.249	\$10.249 \$8.543	522,713 396,358
	2009	\$8.543	\$8.865	347,249
	2010	\$8.865	\$8.909	289,396
	2011	\$8.909	\$8.974	222,112
MORGAN STANLEY VIS MONEY MARKET PORTFOLIOCLASS Y				
	2003	\$10.000	\$9.909	108,929
	2004	\$9.909	\$9.802	428,989
	2005	\$9.802	\$9.881	701,011
	2006	\$9.881	\$10.137	795,045
	2007 2008	\$10.137 \$10.430	\$10.430 \$10.479	721,750 651,907
	2009	\$10.430	\$10.479	399,239
	2010	\$10.303	\$10.303	358,976
	2011	\$10.130	\$9.960	282,737
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# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
MORGAN STANLEY VIS MULTI CAP GROWTH PORTFOLIOCLASS Y				
FORMERLY, MORGAN STANLEY VIS CAPITAL OPPORTUNITIES PORTFOLIOCLASS Y	2002	¢10,000	<b>#44 050</b>	46 077
	2003	\$10.000	\$11.852	46,977
	2004 2005	\$11.852 \$12.918	\$12.918 \$14.973	184,114 279,675
	2006	\$14.973	\$15.297	435,170
	2007	\$15.297	\$17.930	347,503
	2008	\$17.930	\$9.210	282,038
	2009	\$9.210	\$15.470	217,547
	2010	\$15.470	\$19.380	154, 281
	2011	\$19.380	\$17.726	107,382
MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y				
MORONI STANLET VIS STRATEGIST FORTI DELOCLASS T	2003	\$10.000	\$12.001	70,971
	2004	\$12.001	\$12.992	147,140
	2005	\$12.992	\$13.803	196,467
	2006	\$13.803	\$15.572	247,410
	2007	\$15.572	\$16.589	178,415
	2008	\$16.589	\$12.362	128,309
	2009	\$12.362	\$14.515	104,362
	2010	\$14.515	\$15.197	76,931
	2011	\$15.197	\$13.726	57,644
PIMCO VIT COMMODITYREALRETURN(R) STRATEGY PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$9.491	78,439
	2007	\$9.491	\$11.489	78,415
	2008	\$11.489	\$6.341	86,439
	2009	\$6.341	\$8.829	120,701
	2010	\$8.829	\$10.784	116,277
	2011	\$10.784	\$9.802	116,346
PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.703	13,419
	2007	\$10.703	\$11.124	20,429
	2008	\$11.124	\$9.332	24,792
	2009	\$9.332	\$11.969	30,425
	2010	\$11.969	\$13.185	24,441
	2011	\$13.185	\$13.769	20,380
PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.118	56,188
	2007	\$10.118	\$10.998	149,722
	2008	\$10.998	\$10.041	138,483
	2009	\$10.041	\$11.675	117,920
	2010	\$11.675	\$12.397	86,005
	2011	\$12.397	\$13.598	62,061

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

# MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PIMCO VIT TOTAL RETURN PORTFOLIOADVISOR SHARES				
TING VIT TOTAL RETORN TORT OF THE TOTAL OF T	2006	\$10.000	\$10.300	333,924
	2007	\$10.300	\$11.002	541,720
	2008	\$11.002	\$11.326	436,998
	2009	\$11.326	\$12.689	517,932
	2010	\$12.689	\$13.474	442,840
	2011	\$13.474	\$13.712	339,838
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
•	2009	\$10.000	\$8.037	208,702
	2010	\$8.037	\$8.897	174,188
	2011	\$8.897	\$8.915	138,176
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB				
TOTAL TO GEORGE TOTAL BREAKOED TOTAL GEORGE ID	2003	\$10.000	\$11.311	50,397
	2004	\$11.311	\$12.033	50,051
	2005	\$12.033	\$12.303	295,949
	2006	\$12.303	\$13.538	78,718
	2007	\$13.538	\$13.435	42,032
	2008	\$13.435	\$7.829	30,400
	2009	\$7.829	\$9.669	29,381
	2010	\$9.669	\$10.535	21,966
	2011	\$10.535	\$10.644	15,111
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
	2003	\$10.000	\$12.285	28,104
	2004	\$12.285	\$13.419	34,565
	2005	\$13.419	\$13.883	45,145
	2006	\$13.883	\$15.820	30,417
	2007	\$15.820	\$14.612	26,162
	2008	\$14.612	\$8.806	13,522
	2009	\$8.806	\$11.238	13,276
	2010 2011	\$11.238 \$12.637	\$12.637 \$11.847	8,470 6,475
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
	2003	\$10.000	\$12.654	57,292
	2004	\$12.654	\$14.455	104,567
	2005	\$14.455 \$15.045	\$15.945	199,020
	2006 2007	\$15.945 \$20.022	\$20.022 \$21.328	301,515 267,807
	2007	\$21.328	\$11.752	200,134
	2009	\$11.752	\$14.399	173,859
	2010	\$14.399	\$15.575	129,035
	2011	\$15.575	\$12.719	108,108
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# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
PUTNAM VT INVESTORS FUNDCLASS IB	2003	\$10.000	\$12.151	1,120
	2003	\$12.151	\$13.455	1,114
	2005	\$13.455	\$14.394	1,108
	2006	\$14.394	\$16.123	192
	2007	\$16.123	\$15.030	191
	2008 2009	\$15.030 \$8.932	\$8.932 \$11.488	189 187
	2010	\$11.488	\$12.866	185
	2011	\$12.866	\$12.654	183
DUTNAM AT NEW VALUE FUND. CLASS TR				
PUTNAM VT NEW VALUE FUNDCLASS IB	2005	\$10.000	\$10.918	162,309
	2006	\$10.918	\$12.453	324,998
	2007	\$12.453	\$11.643	289,114
	2008	\$11.643	\$6.323	250,595
	2009	\$6.323	\$5.953	0
PUTNAM VT VOYAGER FUNDCLASS IB				
	2003	\$10.000	\$11.720	44,404
	2004	\$11.720	\$12.102	93,142
	2005	\$12.102	\$12.575	148,490
	2006 2007	\$12.575 \$13.035	\$13.035 \$13.521	154,681 111,462
	2008	\$13.521	\$8.370	90,140
	2009	\$8.370	\$13.486	66,820
	2010	\$13.486	\$16.016	50,759
	2011	\$16.016	\$12.935	49,709
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II				
	2003	\$10.000	\$11.288	9,598
	2004	\$11.288	\$12.216	69,282
	2005	\$12.216	\$13.468	111,007
	2006 2007	\$13.468 \$14.671	\$14.671 \$15.344	95,830 62,789
	2007	\$15.344	\$12.825	38,419
	2009	\$12.825	\$16.405	25,051
	2010	\$16.405	\$17.699	17,996
	2011	\$17.699	\$18.599	23,559
UIF EMERGING MARKETS EQUITY PORTFOLIO, CLASS II				
	2003	\$10.000	\$14.872	15,373
	2004	\$14.872	\$17.983	39,200
	2005	\$17.983	\$23.650	293,630
	2006	\$23.650	\$31.893	369,132
	2007 2008	\$31.893 \$44.036	\$44.036 \$18.726	317,054 165,074
	2009	\$18.726	\$31.319	122,124
	2010	\$31.319	\$36.624	81,377
	2011	\$36.624	\$29.439	56,860

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
·	2003	\$10.000	\$12.217	64,033
	2004	\$12.217	\$13.545	234,429
	2005	\$13.545	\$14.911	673,072
	2006	\$14.911	\$17.813	953,357
	2007	\$17.813	\$19.223	887,941
	2008	\$19.223	\$13.429	700,311
	2009 2010	\$13.429 \$17.105	\$17.105 \$19.178	580,432 264,878
	2011	\$19.178	\$20.561	195,007
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$11.683	51,300
	2004	\$11.683	\$12.339	103,097
	2005	\$12.339	\$14.009	105,569
	2006	\$14.009	\$14.298	73,771
	2007	\$14.298	\$17.100	40,684
	2008 2009	\$17.100 \$8.515	\$8.515 \$13.824	31,807 29,106
	2010	\$13.824	\$16.664	19,742
	2011	\$16.664	\$15.884	19,173
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
01. H25 0.1. Chom 1 chin 0220, 027.00 12	2003	\$10.000	\$13.080	56,943
	2004	\$13.080	\$15.621	107,152
	2005	\$15.621	\$18.015	468,020
	2006	\$18.015	\$19.329	587,636
	2007	\$19.329	\$23.297	505,179
	2008	\$23.297	\$12.180	275,791
	2009	\$12.180	\$18.844	202,880
	2010	\$18.844	\$24.504	148,110
	2011	\$24.504 	\$22.362	103,090
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.584	66,608
	2004	\$13.584	\$15.885	104,445
	2005	\$15.885	\$17.630	105,122
	2006	\$17.630	\$19.384	84,445
	2007 2008	\$19.384 \$19.619	\$19.619 \$11.488	39,071 30,629
	2008	\$19.619	\$16.562	22,825
	2010	\$16.562	\$20.606	19,551
	2010	\$20.606	\$18.493	15,235
		¥=0.000	\$ <b>25.</b> .55	20, 200

# ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

# BASIC CONTRACT

## MORTALITY & EXPENSE = 1.5

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II	2003	\$10.000	\$12.750	61,183
	2004	\$12.750	\$17.057	172,705
	2005	\$17.057	\$19.578	246,519
	2006	\$19.578	\$26.499	221,922
	2007	\$26.499	\$21.549	176,152
	2008	\$21.549	\$13.122	143,148
	2009	\$13.122	\$16.576	108,273
	2010	\$16.576	\$21.108	83,837
	2011	\$21.108	\$21.928	62,484

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 1.50% and an administration expense charge of 0.19%.

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	Unit Value at End	Outstanding at End
ALLIANCEBERNSTEIN VPS GROWTH AND INCOME PORTFOLIOCLASS B				
ALLIANOLDERNOTEIN VIO GROWTH AND INCOME FORTH CETO DEAGG B	2003	\$10.000	\$12,204	7,429
	2004	\$12.204	\$13.222	13,342
	2005	\$13.222	\$13.473	17,762
	2006	\$13.473	\$15.354	14,584
	2007	\$15.354	\$15.681	14,359
	2008	\$15.681	\$9.058	9,079
	2009	\$9.058	\$10.619	8,892
	2010	\$10.619	\$10.619 \$11.669	7,903
	2011	\$11.669	\$12.057	7,902
ALLIANCEBERNSTEIN VPS GROWTH PORTFOLIOCLASS B				
ALLIANCEDERNOTEIN VIS GROWTH FORTI GETOCEASS B	2003	\$10.000	\$12.369	5,816
	2004	\$12.369	\$13.800	16,835
	2005	\$13.800	\$15.008	10,239
	2006	\$15.008	\$14.439	13,771
	2007	\$14.439	\$15.843	9, 151
	2008	\$15.843	\$8.858	7,354
	2009	\$8.858	\$11.465	7,307
	2010	\$11.465	\$12.821	7,206
	2011	\$12.821	\$12.611	7,079
ALLIANCEBERNSTEIN VPS INTERNATIONAL VALUE PORTFOLIOCLASS B				
ALLIANOEDERNOTEIN VIO INTERNATIONAE VALUE FORTI DEIG DEAGO D	2005	\$10.000	\$11.797	9,446
	2006	\$11.797	\$15.528	15,798
	2007	\$15.528	\$15.968	19,309
	2008	\$15.968	\$7.266	9,170
	2009	\$7.266	\$9.510	4,424
	2010	\$9.510	\$9.662	4,460
	2011	\$9.662	\$7.582	4,564
ALLIANCEBERNSTEIN VPS LARGE CAP GROWTH PORTFOLIOCLASS B				
ALLIANCEDERNSTEIN VP3 LARGE CAP GROWTH PORTFOLIOCLASS B	2003	\$10.000	\$11.410	3,318
	2003	\$10.000	\$12.042	4,534
	2005	\$12.042	\$13.472	6,063
	2006	\$13.472	\$13.040	6,062
	2007	\$13.040	\$14.429	5,877
	2008	\$14.429	\$8.458	5,876
	2009	\$8.458	\$11.296	4,936
	2010	\$11.296	\$12.086	4,308
	2011	\$12.086	\$11.388	4,077

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value at End	
ALLIANCEBERNSTEIN VPS SMALL/MID CAP VALUE PORTFOLIOCLASS B				
THE PROPERTY OF STREET, HIS ON WILDE FOR THE SERVICE STREET, HIS ON THE SER	2003	\$10.000	\$13.521	6,234
	2004	\$13.521	\$15.684	11,695
	2005	\$15.684	\$16.292	12,398
	2006	\$16.292	\$18.125	20,551
	2007	\$18.125	\$17.923	19,903
	2008	\$17.923	\$11.217	11,021
	2009	\$11.217	\$15.587	9,368
	2010	\$15.587	\$19.222	7,286
	2011	\$19.222	\$17.110	6,958
ALLIANCEBERNSTEIN VPS UTILITY INCOME PORTFOLIOCLASS B				
	2005	\$10.000	\$10.881	Θ
	2006	\$10.881	\$13.091	4,381
	2007	\$13.091	\$15.560	5,000
	2008	\$15.560	\$9.586	4,780
	2009	\$9.586	\$10.285	0
ALLIANCEBERNSTEIN VPS VALUE PORTFOLIOCLASS B				
ALLIANCEBERNSTEIN VPS VALUE PURTFULIUCLASS B	2005	\$10.000	\$10.662	1,874
	2006	\$10.662	\$10.002	20,333
	2007	\$12.571	\$11.733	3,520
	2008	\$11.733	\$6.741	2,806
	2009	\$6.741	\$7.948	2,613
	2010	\$7.948	\$8.627	2,355
	2011	\$8.627	\$8.086	2,077
FIDELITY VIP CONTRAFUND(R) PORTFOLIOSERVICE CLASS 2	2005	\$10.000	\$11.812	6,639
	2005	\$10.000	\$12.822	18,110
	2007	\$12.822	\$14.649	15,110
	2008	\$14.649	\$8.177	7,743
	2009	\$8.177	\$10.791	7,100
	2010	\$10.791	\$12.291	7,165
	2011	\$12.291	\$11.640	6,530
ETDELTTY VID COOLETH & THEOME PORTES TO CERVICE OF CO.				
FIDELITY VIP GROWTH & INCOME PORTFOLIOSERVICE CLASS 2	2005	¢10 000	¢11 016	2 520
	2005 2006	\$10.000 \$11.016	\$11.016 \$12.111	2,529 2,146
	2007	\$12.111	\$12.111	2,140
	2008	\$13.194	\$7.467	1,848
	2009	\$7.467	\$9.239	1,636
	2010	\$9.239	\$10.309	1,453
	2011	\$10.309	\$10.179	1,275

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	at Beginning	Unit Value at End	
FIDELITY VIP HIGH INCOME PORTFOLIOSERVICE CLASS 2				
FIDELITY VIP HIGH INCOME PORTFOLIOSERVICE CLASS 2	2005	\$10.000	\$10.405	249
	2006	\$10.405	\$11.254	0
	2007	\$11.254	\$11.240	0
	2008	\$11.240	\$8.196	0
	2009	\$8.196	\$11.454	0
	2010	\$11.454	\$12.683	0
	2011	\$12.683	\$12.814	0
ETDELTTY VID MTD OAD DODTEN TO CEDYTOE OLANG O				
FIDELITY VIP MID CAP PORTFOLIOSERVICE CLASS 2	2005	¢10 000	\$12.029	0
	2005	\$10.000 \$12.029	\$12.029	5,260
	2007	\$13.172	\$14.796	7,956
	2008	\$14.796	\$8.704	2,971
	2009	\$8.704	\$11.849	2,770
	2010	\$11.849	\$14.841	2,544
	2011	\$14.841	\$12.888	2,781
FIDELITY VIP MONEY MARKET PORTFOLIOSERVICE CLASS 2				
	2006	\$10.000	\$10.144	0
	2007	\$10.144	\$10.370	5,931
	2008 2009	\$10.370	\$10.381 \$10.160	5,928
	2010	\$10.381 \$10.160	\$9.904	8,066 8,058
	2011	\$9.904	\$9.649	8,052
FTVIP FRANKLIN FLEX CAP GROWTH SECURITIES FUNDCLASS 2				
	2005	\$10.000	\$11.079	0
	2006	\$11.079	\$11.354	3,810
	2007	\$11.354	\$12.643	3,613
	2008	\$12.643	\$7.966	3,613
	2009	\$7.966	\$10.318	2,610
	2010 2011	\$10.318 \$11.679	\$11.679	2,610 2,363
	2011	ф11.079 	\$10.830	2,303
FTVIP FRANKLIN HIGH INCOME SECURITIES FUNDCLASS 2				
The second secon	2004	\$10.000	\$10.623	0
	2005	\$10.623	\$10.691	0
	2006	\$10.691	\$11.390	0
	2007	\$11.390	\$11.395	0
	2008	\$11.395	\$8.505	0
	2009	\$8.505	\$11.822	3,600
	2010	\$11.822	\$13.043	4,654
	2011	\$13.043	\$13.285	6,477

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
FTVIP FRANKLIN INCOME SECURITIES FUNDCLASS 2				
TIVIT TRANSCENT INCOME SECONTILES TOND CEASS 2	2004	\$10.000	\$11.164	Θ
	2005	\$11.164	\$11.050	20,756
	2006	\$11.050	\$12.728	13,478
	2007	\$12.728	\$12.862	10,456
	2008	\$12.862	\$8.813	4,438
	2009	\$8.813	\$11.641	4,218
	2010	\$11.641	\$12.777	7,074
	2011	\$12.777	\$12.744	10,002
FTVIP MUTUAL GLOBAL DISCOVERY SECURITIES FUNDCLASS 2				
FIVIP MUTUAL GLUBAL DISCOVERT SECURITIES FUNDCLASS 2	2005	\$10.000	\$11.304	0
	2006	\$11.304	\$13.551	0
	2007	\$13.551	\$14.762	0
	2008	\$14.762	\$10.288	0
	2009	\$10.288	\$12.358	0
	2010	\$12.358	\$13.478	0
	2011	\$13.478	\$12.741	0
FTVIP MUTUAL SHARES SECURITIES FUNDCLASS 2	2004	<b>#10.000</b>	<b>#</b> 40 077	1 000
	2004	\$10.000	\$10.877	1,636
	2005 2006	\$10.877 \$11.715	\$11.715 \$13.510	7,047 6,203
	2007	\$13.510	\$13.616	17,832
	2008	\$13.616	\$8.341	9,681
	2009	\$8.341	\$10.241	10,310
	2010	\$10.241	\$11.093	10,527
	2011	\$11.093	\$10.694	5,967
ETATE TEMPLETON COPETON COCUPITIES FIND OLACS 2				
FTVIP TEMPLETON FOREIGN SECURITIES FUNDCLASS 2	2004	\$10.000	\$11.441	410
	2005	\$11.441	\$12.279	2,533
	2006	\$12.279	\$14.527	2,484
	2007	\$14.527	\$16.336	2,216
	2008	\$16.336	\$9.487	2,125
	2009	\$9.487	\$12.665	1,313
	2010	\$12.665	\$13.374	1,321
	2011	\$13.374	\$11.643	1,337
COLDMAN, CACHE VITT LABOR CAD VALUE FUND				
GOLDMAN SACHS VIT LARGE CAP VALUE FUND	2005	\$10 000	¢10 452	2 224
	2005 2006	\$10.000 \$10.453	\$10.453 \$12.487	2,234 2,533
	2007	\$10.453	\$12.467	2,533 2,505
	2008	\$12.193	\$7.873	2,277
	2009	\$7.873	\$9.074	2,048
	2010	\$9.074	\$9.828	1,809
	2011	\$9.828	\$8.899	1,587
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ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
GOLDMAN SACHS VIT MID CAP VALUE FUND				
COLDIAN SACIO VII HID OAL VALGE LOND	2005	\$10.000	\$11.300	1,182
	2006	\$11.300	\$12.788	1,177
	2007	\$12.788	\$12.785	1,172
	2008	\$12.785	\$7.881	1,166
	2009 2010	\$7.881 \$10.222	\$10.222 \$12.448	1,160 1,155
	2011	\$12.448	\$11.353	1,149
GOLDMAN SACHS VIT STRUCTURED SMALL CAP EQUITY FUND	2225	<b>440.000</b>	<b>444</b> 007	5 000
	2005 2006	\$10.000 \$11.267	\$11.267	5,369 215
	2007	\$12.323	\$12.323 \$9.995	391
	2008	\$9.995	\$6.441	160
	2009	\$6.441	\$8.011	156
	2010	\$8.011	\$10.154	136
	2011	\$10.154	\$9.958	131
GOLDMAN SACHS VIT STRUCTURED U.S. EQUITY FUND				
GOLDMAN SACHS VII STRUCTURED U.S. EQUITY FUND	2005	\$10.000	\$11.195	6,796
	2006	\$11.195	\$12.312	227
	2007	\$12.312	\$11.710	242
	2008	\$11.710	\$7.239	162
	2009	\$7.239	\$8.542	171
	2010	\$8.542	\$9.390	172
	2011	\$9.390	\$9.517	160
INVESCO V.I. BASIC VALUE FUNDSERIES II				
	2003	\$10.000	\$12.808	7,325
	2004	\$12.808	\$13.829	7,540
	2005	\$13.829	\$14.203	7,400
	2006 2007	\$14.203 \$15.627	\$15.627 \$15.427	6,351 4,004
	2008	\$15.427	\$7.227	2,286
	2009	\$7.227	\$10.401	2,023
	2010	\$10.401	\$10.835	. 0
	2011	\$10.835	\$10.197	0
INVESCO V.I. CAPITAL APPRECIATION FUNDSERIES II				
THE SOU WITH ON THE ATTREOTATION TOND SERIES II	2003	\$10.000	\$12.160	7,325
	2004	\$12.160	\$12.595	3,493
	2005	\$12.595	\$13.322	3,628
	2006	\$13.322	\$13.764	3,264
	2007	\$13.764	\$14.979	3,130
	2008	\$14.979	\$8.371	2,970
	2009 2010	\$8.371 \$9.843	\$9.843 \$11.047	2,783 740
	2010	\$11.047	\$9.888	740
		···	+000	

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
INVESCO V.I. CORE EQUITY FUNDSERIES II				
	2006	\$10.000	\$10.709	943
	2007	\$10.709	\$11.252	852
	2008	\$11.252	\$7.637	232
	2009	\$7.637	\$9.520	231
	2010 2011	\$9.520 \$10.132	\$10.132 \$9.841	231 230
	2011	φ10.132	Ψ9.041	
INVESCO V.I. DIVIDEND GROWTH FUNDSERIES II				
	2003	\$10.000	\$12.152	9,726
	2004	\$12.152	\$12.809	13,250
	2005	\$12.809	\$13.147	9,282
	2006	\$13.147	\$14.194	8,259
	2007	\$14.194	\$14.363	8,238
	2008	\$14.363	\$8.890 \$10.733	4,299
	2009 2010	\$8.890 \$10.733	\$10.733	4,299 3,859
	2011	\$11.522	\$11.217	3,850
INVESCO V.I. GLOBAL DIVIDEND GROWTH FUNDSERIES II				
	2003	\$10.000	\$12.857	5,126
	2004	\$12.857	\$14.359	15,771
	2005	\$14.359	\$14.851	10,533
	2006 2007	\$14.851 \$17.593	\$17.593 \$18.294	11,598 11,832
	2007	\$18.294	\$10.498	11, 832
	2009	\$10.498	\$11.874	10,238
	2010	\$11.874	\$12.941	8,822
	2011	\$12.941	\$13.907	, O
INVESCO V.I. HIGH YIELD SECURITIES FUNDSERIES II	2002	¢10 000	¢11 222	E 460
	2003 2004	\$10.000 \$11.232	\$11.232 \$11.087	5,462
	2004	\$11.232	\$11.987 \$11.902	8,598 7,542
	2006	\$11.902	\$12.639	6,543
	2007	\$12.639	\$12.790	6,326
	2008	\$12.790	\$9.569	4,724
	2009	\$9.569	\$13.448	3,327
	2010	\$13.448	\$14.404	2,616
	2011	\$14.404	\$14.263	2,378
INVESCO V.I. INCOME BUILDER FUNDSERIES II				
THAT OCCUPANT THE DOTE OF LOUND SERTER IT	2003	\$10.000	\$11.563	3,527
	2003	\$11.563	\$12.471	4,145
	2005	\$12.471	\$12.964	4,121
	2006	\$12.964	\$14.392	2,203
	2007	\$14.392	\$14.419	2,185
	2008	\$14.419	\$10.331	540
	2009	\$10.331	\$12.569	537
	2010	\$12.569	\$13.730	527
	2011	\$13.730	\$14.557	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	Ending	Accumulation Unit Value at Beginning of Period	Accumulation Unit Value at End of Period	
INVESCO V.I. INTERNATIONAL GROWTH FUNDSERIES II	2011	\$10.000	\$7.679	1,144
INVESCO V.I. MID CAP CORE EQUITY FUNDSERIES II				
INVESTO VIII HID ON COME EQUITY TOND CENTED II	2004	\$10.000	\$10.730	0
	2005	\$10.730	\$11.213	0
	2006	\$11.213	\$12.123	0
	2007	\$12.123	\$12.904	0
	2008	\$12.904	\$8.964	0
	2009	\$8.964	\$11.339	0
	2010	\$11.339	\$12.567	0
	2011	\$12.567	\$11.446	0
INVESCO V.I. S&P 500 INDEX FUNDSERIES II				
INVESCO V.I. SQL SOO INDEX TOND - SERIES II	2003	\$10.000	\$12.007	10,343
	2004	\$12.007	\$12.900	11,431
	2005	\$12.900	\$13.124	15,174
	2006	\$13.124	\$14.730	18,338
	2007	\$14.730	\$15.064	15,588
	2008	\$15.064	\$9.205	12,007
	2009	\$9.205	\$11.303	11,472
	2010	\$11.303	\$12.617	11,274
	2011	\$12.617	\$12.479	10,795
INVESCO VAN KAMPEN V.I. CAPITAL GROWTH FUNDSERIES II				
THE SHOWN THE THE STATE SHOWN TOND SERVED IT	2003	\$10.000	\$11.749	9,005
	2004	\$11.749	\$12.220	12,541
	2005	\$12.220	\$12.814	12,307
	2006	\$12.814	\$12.811	10,564
	2007	\$12.811	\$14.554	5,242
	2008	\$14.554	\$7.213	1,120
	2009	\$7.213	\$11.639	1,120
	2010	\$11.639	\$13.556	38
	2011	\$13.556	\$12.362	36
INVESCO VAN KAMPEN V.I. COMSTOCK FUNDSERIES II				
THE STATE OF THE S	2003	\$10.000	\$12.415	54,058
	2004	\$12.415	\$14.201	67,986
	2005	\$14.201	\$14.403	63,782
	2006	\$14.403	\$16.282	44,758
	2007	\$16.282	\$15.489	44,340
	2008	\$15.489	\$9.686	37,134
	2009	\$9.686	\$12.115	34,739
	2010	\$12.115	\$13.654	26,921
	2011	\$13.654	\$13.021	22,309

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
THE COLUMN AND THE CO				
INVESCO VAN KAMPEN V.I. EQUITY AND INCOME FUNDSERIES II	2003	\$10.000	\$11.519	4 612
	2003	\$10.000	\$12.519	4,613 6,479
	2005	\$12.514	\$13.090	4,656
	2006	\$13.090	\$14.356	3,982
	2007	\$14.356	\$14.452	3,982
	2008	\$14.452	\$10.884	3,982
	2009	\$10.884	\$12.987	3,982
	2010	\$12.987	\$14.173	5,681
	2011	\$14.173	\$13.627	8,582
THE COOL WAY WAYDEN AT A COOL WAY WE FOURTY FIND OFFICE AT				
INVESCO VAN KAMPEN V.I. GLOBAL VALUE EQUITY FUNDSERIES II	2011	¢10 000	¢11 101	0.016
	2011	\$10.000	\$11.191	8,816
INVESCO VAN KAMPEN V.I. GROWTH AND INCOME FUNDSERIES II				
21112000 1/111 10111 211 1/121 01101111 1/11D 21100112 1/011D 0211220 22	2003	\$10.000	\$12.314	10,194
	2004	\$12.314	\$13.689	22,591
	2005	\$13.689	\$14.631	25,043
	2006	\$14.631	\$16.530	23,686
	2007	\$16.530	\$16.506	18,625
	2008	\$16.506	\$10.899	17,211
	2009	\$10.899	\$13.176	15,190
	2010	\$13.176	\$14.400	12,800
	2011	\$14.400	\$13.711	8,326
INVESCO VAN KAMPEN V.I. INTERNATIONAL GROWTH EQUITY FUNDSERIES II				
	2006	\$10.000	\$10.665	0
	2007	\$10.665	\$11.869	1,317
	2008	\$11.869	\$5.951	1,300
	2009	\$5.951	\$7.915	1,164
	2010	\$7.915	\$8.474	1,154
	2011	\$8.474	\$9.197	0
INVESCO VAN KAMPEN V.I. MID CAP GROWTH FUNDSERIES II				
THE COO WAR TOWN EN VIII HID ON CHOWN TOND CENTED II	2003	\$10.000	\$12.750	4,072
	2004	\$12.750	\$14.270	4,072
	2005	\$14.270	\$15.446	4,218
	2006	\$15.446	\$15.788	4,206
	2007	\$15.788	\$18.083	4,220
	2008	\$18.083	\$9.364	4,072
	2009	\$9.364	\$14.264	4,072
	2010	\$14.264	\$17.685	4,072
	2011	\$17.685	\$15.615	4,072

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	Unit Value at End	Outstanding at End
Sub-Accounts	pecelliper 31	or Periou	or Periou	of Period
INVESCO VAN KAMPEN V.I. MID CAP VALUE FUNDSERIES II	0000	<b>#</b> 40 000	<b>#</b> 40 000	0.000
	2003 2004	\$10.000 \$13.300	\$13.290	9,060
	2004	\$13.290	\$14.827 \$16.199	15,617
	2005	\$14.827 \$16.199	\$10.199	13,461 12,152
	2007	\$19.035	\$19.035	11,997
	2008	\$19.975	\$11.397	9,148
	2009	\$11.397	\$15.450	9,100
	2010	\$15.450	\$18.388	8,178
	2011	\$18.388	\$18.061	7,619
MORGAN STANLEY VIS - GLOBAL INFRASTRUCTURE PORTFOLIOCLASS Y				
	2003	\$10.000	\$11.404	4,063
	2004	\$11.404	\$13.362	5,082
	2005	\$13.362	\$14.885	2,882
	2006	\$14.885	\$17.405	87
	2007	\$17.405	\$20.349	87
	2008	\$20.349	\$13.192	87
	2009	\$13.192	\$15.270	87
	2010	\$15.270	\$15.878	86
	2011	\$15.878	\$17.914	86
MORGAN STANLEY VIS AGGRESSIVE EQUITY PORTFOLIOCLASS Y				
TORONIC STANCE TO ACCRECOTAL EQUITATION OF SELECTION OF S	2003	\$10.000	\$12.126	975
	2004	\$12.126	\$13.286	2,497
	2005	\$13.286	\$15.884	2,217
	2006	\$15.884	\$16.656	2,744
	2007	\$16.656	\$19.367	2,507
	2008	\$19.367	\$9.621	2,256
	2009	\$9.621	\$15.844	2,047
	2010	\$15.844	\$19.405	314
	2011	\$19.405	\$17.467	314
MORGAN STANLEY VIS EUROPEAN EQUITY PORTFOLIOCLASS Y				
MONONIA STUNEET ATS EDUCATION FÁOTTI LONTLACTOCENSS 1	2003	\$10.000	\$12.579	2,328
	2003	\$12.579	\$13.782	3,942
	2004	\$12.579	\$14.548	3,942
	2006	\$14.548	\$18.407	3,535
	2007	\$18.407	\$20.679	1,743
	2008	\$20.679	\$11.512	1,800
	2009	\$11.512	\$14.288	324
	2010	\$14.288	\$14.887	0
	2011	\$14.887	\$13.073	0

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31			
MORGAN STANLEY VIS GLOBAL ADVANTAGE PORTFOLIOCLASS Y				
MORGAN STANLET VIS GLOBAL ADVANTAGE PORTFOLIOCLASS T	2003	\$10.000	\$12.492	1,841
	2004	\$12.492	\$13.663	1,851
	2005	\$13.663	\$14.168	1,841
	2006	\$14.168	\$16.334	1,807
	2007	\$16.334	\$18.563	1,798
	2008	\$18.563	\$10.133	1,782
	2009	\$10.133	\$9.648	0
MORGAN STANLEY VIS INCOME PLUS PORTFOLIOCLASS Y				
MORGAN STANLET VIS INCOME PLUS PORTFOLIOCLASS T	2003	\$10.000	\$10.220	13,208
	2004	\$10.220	\$10.460	30,413
	2005	\$10.460	\$10.504	27,233
	2006	\$10.504	\$10.779	29,123
	2007	\$10.779	\$11.100	28,661
	2008	\$11.100	\$9.827	21,062
	2009	\$9.827	\$11.707	17,702
	2010	\$11.707	\$12.431	14,477
	2011	\$12.431	\$12.681	9,962
MORGAN STANLEY VIS LIMITED DURATION PORTFOLIOCLASS Y				
MONOAN STANLET VIS EIMITED DONATION FORTIGEIG-GEASS T	2003	\$10.000	\$9.930	28,903
	2004	\$9.930	\$9.786	45,574
	2005	\$9.786	\$9.677	46,747
	2006	\$9.677	\$9.807	22,019
	2007	\$9.807	\$9.819	21,492
	2008	\$9.819	\$8.109	20,130
	2009	\$8.109	\$8.338	17,348
	2010	\$8.338	\$8.302	12, 482
	2011	\$8.302	\$8.286	6,056
MODEAN CTANLEY VIC MONEY MADVET DODIEGLIO CLASS V				
MORGAN STANLEY VIS MONEY MARKET PORTFOLIOCLASS Y	2003	\$10.000	\$9.848	34
	2003	\$9.848	\$9.652	3,303
	2005	\$9.652	\$9.641	3,661
	2005	\$9.641	\$9.801	18,115
	2007	\$9.801	\$9.801	5,039
	2007	\$9.992	\$9.946	11,716
	2009	\$9.946	\$9.690	10,603
	2010	\$9.690	\$9.440	1,223
	2011	\$9.440	\$9.197	1,176
		*****	++··	-,

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

MORGAN STANLEY VIS CAPITAL OPPORTUNITIES   PORTFOLIO - CLASS Y   2003   \$10.000   \$11.780   8,629   2004   \$11.780   \$12.721   \$14.611   9,698   2006   \$12.721   \$14.611   9,698   2006   \$14.517   \$14.777   10,970   2008   \$17.177   \$19.777   10,970   2008   \$17.177   \$19.777   10,970   2008   \$17.177   \$19.777   10,970   2008   \$17.177   \$19.777   10,970   2008   \$17.177   \$19.777   10,970   2008   \$17.177   \$19.777   10,970   2009   \$14.550   \$18.061   \$16.363   3.852   2010   \$14.550   \$18.061   \$16.363   3.852   2010   \$14.550   \$18.061   \$16.368   3.852   2010   \$14.550   \$18.061   \$16.368   3.852   2010   \$14.550   \$18.061   \$16.368   3.852   2010   \$14.550   \$18.061   \$16.368   3.852   2006   \$11.928   \$12.794   \$11.396   2005   \$12.794   \$13.469   10,655   2006   \$13.469   \$15.066   31.3652   31.000   2007   \$15.065   \$13.469   315.066   31.3652   31.000   2007   \$15.065   \$13.469   31.065   31.000	Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	
2003   \$11, 780   \$1, 721   \$6, 83   2004   \$11, 780   \$12, 721   \$6, 633   2006   \$11, 780   \$12, 721   \$6, 633   2006   \$14, 611   \$14, 611   \$1, 611   \$1, 609   \$10, 609   \$14, 791   \$17, 177   \$10, 970   2008   \$17, 177   \$17, 177   \$10, 970   2008   \$17, 177   \$17, 177   \$10, 970   2009   \$14, 750   \$14, 550   \$18, 061   \$3, 635   2010   \$14, 550   \$18, 061   \$3, 635   2011   \$18, 061   \$16, 388   3, 861   \$10, 380   \$3, 381   \$10, 380   \$3, 381   \$	FORMERLY, MORGAN STANLEY VIS CAPITAL OPPORTUNITIES				
2004   \$11.780   \$12.721   6.633   2005   \$12.721   \$1.611   9.698   \$12.721   \$1.611   9.698   \$14.611   \$1.491   \$11.219   \$1.611   \$1.491   \$1.1219   \$1.606   \$14.491   \$17.177   \$1.742   4.936   \$2009   \$1.4.791   \$17.177   \$1.742   4.936   \$2009   \$1.4.791   \$17.177   \$1.742   4.936   \$1.600   \$1.4.550   \$1.6.368   3.635   \$1.600   \$1.4.550   \$1.6.368   3.655   \$1.600   \$1.6.368   \$1.6.	1000 02100 1	2003	\$10.000	\$11.780	8,629
2006   \$14.611   \$14.791   \$17.171   \$10.970   \$2007   \$14.791   \$17.177   \$10.970   \$2008   \$17.177   \$1.742   \$4.936   \$2009   \$8.742   \$4.936   \$2009   \$8.742   \$4.936   \$4.550   \$3.635   \$2010   \$14.550   \$18.061   \$3.635   \$3.635   \$2011   \$18.061   \$16.368   \$3.851   \$3.635					•
2007   \$1.4.791   \$1.7.77   10, 970   2008   \$17.177   \$8.742   4, 936   2009   \$8.742   \$14.550   \$3.635   2010   \$14.550   \$18.061   \$3.635   2011   \$18.061   \$316.368   3, 861      MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y		2005	\$12.721	\$14.611	9,698
2008   \$17.177   \$8.742   4,936   2009   \$8.742   \$214.550   \$3.635   2010   \$14.550   \$18.061   \$3.655   2011   \$18.061   \$316.368   \$3.852   2011   \$18.061   \$316.368   \$3.861      MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y		2006	\$14.611	\$14.791	11,219
2009   \$8.742   \$14.550   \$3.655   \$3.861   \$3.655   \$2.011   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.655   \$3.8.661   \$3.6.368   \$3.651   \$3.655   \$3.8.661   \$3.6.368   \$3.651   \$3.8.661   \$3.8.661   \$3.8.661   \$3.8.661   \$3.8.661   \$3.8.662   \$3.3.669   \$3.3					,
MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y   2003   \$10.000   \$11.928   4,574   2004   \$11.928   \$12.794   11,396   2005   \$12.794   \$13.409   10,665   2006   \$12.794   \$13.409   10,665   2006   \$13.469   \$15.056   \$15.933   14,434   2008   \$15.056   \$15.933   14,434   2008   \$15.056   \$15.933   14,434   2008   \$15.056   \$15.893   \$14.744   324   2009   \$11.734   \$13.652   13,966   2010   \$13.652   \$14.163   12,523   2011   \$14.163   \$12.675   9,565   \$15.848   \$15.056   \$1					
MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y   2003   \$10.000   \$11.928   4,574   11,396   2004   \$11.928   \$12.794   11,396   2005   \$12.794   \$11.406   2005   \$12.794   \$11.406   2005   \$12.794   \$11.406   2005   \$12.794   \$11.406   2006   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.665   \$13.469   \$10.600   \$11.637   \$13.652   \$14.163   \$12.523   \$11.734   \$13.652   \$13.465   \$11.734   \$13.652   \$13.465   \$11.652   \$13.665   \$13.665   \$14.163   \$12.523   \$11.633   \$12.523   \$11.633   \$12.523   \$11.633   \$12.675   \$9.565   \$10.000   \$11.313   \$6.187   \$0.000   \$11.313   \$6.187   \$0.000   \$11.313   \$6.187   \$0.000   \$10.637   \$10.330   \$0.000   \$10.637   \$10.330   \$0.000   \$10.637   \$10.954   \$0.000   \$10.637   \$10.954   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$11.571   \$12.630   \$0.000   \$10.056   \$0.000   \$					•
MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y  2003 \$10.000 \$11.928 \$4,574 2004 \$11.928 \$12.794 11,396 2005 \$12.794 \$13.469 10,665 2006 \$13.469 \$15.956 13,938 2007 \$15.056 \$15.893 14,434 2008 \$15.893 \$11.734 14,324 2008 \$15.893 \$11.734 14,324 2009 \$11.734 \$13.652 13,966 2010 \$13.652 \$14.163 12,523 2011 \$14.163 \$12.675 9,565  PIMCO VIT COMMODITYREALRETURN(R) STRATEGY PORTFOLIOADVISOR SHARES  2006 \$10.000 \$9.432 \$0 2007 \$9.432 \$11.313 \$6.187 0 2008 \$11.313 \$6.187 0 2009 \$6.187 \$85.535 0 2010 \$1.514.163 \$12.675 2010 \$1.515.300 \$9.304 0  PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.300 \$9.304 0  PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.637 \$0.200 \$0.300 \$					•
2003   \$10,000   \$11,928   4,574     2004   \$11.928   \$12.794   11,396     2005   \$12.794   \$13.469   10,665     2006   \$13.469   \$15.056   13,938     2007   \$15.056   \$15.893   \$14,434     2008   \$15.893   \$11,734   14,324     2009   \$11.734   \$13.652   \$14.163   \$12,675     2010   \$13.652   \$14.163   \$12,675   9,565     2010   \$13.652   \$14.163   \$12,675   9,565     2011   \$14.163   \$12.675   9,565     2011   \$14.163   \$12.675   9,565     2011   \$14.163   \$12.675   9,565     2011   \$14.163   \$12.675   9,565     2011   \$10.000   \$9.432   \$0     2008   \$11.313   \$6.187   \$0     2008   \$11.313   \$6.187   \$0     2009   \$6.187   \$8.535   \$0     2010   \$8.535   \$10.330   \$0     2011   \$10.330   \$9.304   \$0     2011   \$10.330   \$9.304   \$0     2011   \$10.637   \$10.637   \$0     2010   \$11.571   \$12.630   \$11.571   \$0     2010   \$11.571   \$12.630   \$0     2011   \$12.630   \$13.069   \$0     2011   \$12.630   \$13.069   \$0     2011   \$12.630   \$13.069   \$0     2011   \$12.630   \$13.069   \$0     2011   \$12.630   \$13.069   \$0     2012   \$11.571   \$12.630   \$0     2013   \$11.671   \$12.630   \$0     2014   \$12.630   \$13.069   \$0     2015   \$11.571   \$12.630   \$0     2016   \$11.571   \$12.630   \$0     2017   \$10.056   \$10.830   \$0     2018   \$10.056   \$10.830   \$0     2007   \$10.056   \$10.830   \$0     2008   \$10.056   \$10.830   \$0     2009   \$9.797   \$11.287   \$0     2009   \$9.797   \$10.850     2009   \$9.797   \$10		2011	Φ10.001	Ф10.300	3,001
2004   \$11, 928   \$12, 794   \$13, 469   10, 665   2006   \$13, 469   \$15, 056   31, 928   2006   \$13, 469   315, 056   31, 938   2007   \$15, 056   \$15, 893   14, 434   2008   \$15, 893   \$11, 734   \$13, 652   13, 966   2010   \$13, 652   \$14, 163   12, 523   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163   \$12, 675   9, 565   2011   \$14, 163	MORGAN STANLEY VIS STRATEGIST PORTFOLIOCLASS Y				
2005   \$12.794   \$13.469   10,665   2006   \$13.469   \$15.056   13,938   2007   \$15.056   \$15.893   14,434   2008   \$15.956   \$15.893   14,434   2008   \$15.893   \$11.734   14,324   2009   \$11.734   \$13.652   13,966   2010   \$13.652   \$14.163   12,523   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$14.163   \$12.675   9,565   2011   \$14.163   \$14.163   \$14.163   2011   \$14.163   \$14.163   2011   \$14.163   2		2003	\$10.000	\$11.928	4,574
2006   \$13,469   \$15.056   13,988   2007   \$15.056   \$15.050   14,434   4324   2008   \$15.056   \$15.056   \$15.056   14,434   4324   2009   \$11.734   \$13.052   13,966   2010   \$13.652   \$14.163   12,523   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$14.163   \$14.163   2011   \$14.163   \$14.163   2011   \$14.163   2011   \$14.163   2011   \$14.163   2011   \$14.163   2011   \$14.163   2011   \$14.163   2011   2		2004	\$11.928	\$12.794	11,396
2007   \$15.056   \$15.893   \$14,434   2008   \$15.893   \$11.734   14,324   2009   \$11.734   \$13.652   31,966   2010   \$13.652   \$14.163   12,523   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$14.163   \$14.163   2011		2005	\$12.794	\$13.469	10,665
2008   \$15.893   \$11.734   14,324   2009   \$11.734   \$13.652   \$13,966   2010   \$13.652   \$14.163   \$12.523   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$12.675   \$9,565   2011   \$14.163   \$14		2006	\$13.469	\$15.056	13,938
2009   \$11.734   \$13.652   13,966   2010   \$13.652   \$14.163   12,523   2011   \$14.163   \$12.675   9,565   2011   \$14.163   \$12.675   9,565   2011					•
2010   \$13.652   \$14.163   \$12.523   \$9.565   \$19.000   \$12.675   \$9.565   \$19.000   \$10.005					
PIMCO VIT COMMODITYREALRETURN(R) STRATEGY PORTFOLIOADVISOR   SHARES					•
SHARES  2006 \$10.000 \$9.432 0 2007 \$9.432 \$11.313 0 2008 \$11.313 \$6.187 0 2009 \$6.187 \$8.535 0 2010 \$8.535 \$10.330 0 2011 \$10.330 \$9.304 0  PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.637 0 2007 \$10.637 \$10.954 0 2008 \$10.954 \$9.105 0 2009 \$9.105 \$11.571 0 2009 \$9.105 \$11.571 0 2011 \$12.630 \$13.069 0  PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.056 0 2007 \$10.056 \$10.000 0 2011 \$12.630 \$13.069 0 2011 \$12.630 \$13.069 0 2011 \$12.630 \$13.069 0 2011 \$12.630 \$13.069 0 2011 \$12.630 \$13.069 0 2011 \$12.630 \$13.069 0 2011 \$13.056 \$10.000 \$10.056 0 2007 \$10.056 \$10.000 \$10.056 0 2008 \$10.056 \$10.000 \$10.056 0 2009 \$9.797 \$11.287 0 2009 \$9.797 \$11.287 0 2009 \$9.797 \$11.287 0					,
2007   \$9.432   \$11.313   0     2008   \$11.313   \$6.187   0   2009   \$6.187   \$8.535   0   2010   \$8.535   \$10.330   0   2011   \$10.330   \$9.304   0   0     2011   \$10.330   \$9.304   0   0     2011   \$10.330   \$9.304   0   0     2011   2007   \$10.637   \$10.954   \$9.105   0   2008   \$10.954   \$9.105   0   2008   \$10.954   \$9.105   0   2009   \$9.105   \$11.571   0   2010   \$11.571   \$12.630   0   2011   \$12.630   \$13.069   0     2011   \$12.630   \$13.069   0     2011   \$12.630   \$10.956   \$10.830   0   2008   \$10.830   \$9.797   \$10.830   \$9.797   \$11.287   \$0   2009   \$9.797   \$0   2009   \$9.797   \$0   2009   \$9.797   \$0   2009   \$9.797   \$0   2009   \$9.797   \$0   2009   \$9.797   \$0   2009   \$0.79					
2008   \$11.313   \$6.187   0		2006	\$10.000	\$9.432	0
2009   \$6.187   \$8.535   0					-
2010					
2011   \$10.330   \$9.304   0					-
PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.637 0 2007 \$10.637 \$10.954 0 2008 \$10.954 \$9.105 0 2009 \$9.105 \$11.571 0 2010 \$11.571 \$12.630 0 2011 \$12.630 \$13.069 0  PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.056 0 2007 \$10.056 \$10.830 0 2008 \$10.830 \$9.797 0 2008 \$10.830 \$9.797 511.287 0 2019 \$11.287 \$11.875 0					-
2006   \$10.000   \$10.637   0		2011	Ф10.330	Ф9.304 	
2006   \$10.000   \$10.637   0	PIMCO VIT EMERGING MARKETS BOND PORTFOLIOADVISOR SHARES				
2008   \$10.954   \$9.105   0		2006	\$10.000	\$10.637	0
PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES  2009 \$9.105 \$11.571 0 2010 \$11.571 \$12.630 0 2011 \$12.630 \$13.069 0  PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.056 0 2007 \$10.056 \$10.830 0 2008 \$10.830 \$9.797 0 2009 \$9.797 \$11.287 0 2010 \$11.287 \$11.875 0		2007	\$10.637	\$10.954	0
2010   \$11.571   \$12.630   0		2008	\$10.954	\$9.105	0
2011 \$12.630 \$13.069 0  PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.056 0 2007 \$10.056 \$10.830 0 2008 \$10.830 \$9.797 0 2009 \$9.797 \$11.287 0 2010 \$11.287 \$11.875 0					-
PIMCO VIT REAL RETURN PORTFOLIOADVISOR SHARES  2006 \$10.000 \$10.056 0 2007 \$10.056 \$10.830 0 2008 \$10.830 \$9.797 0 2009 \$9.797 \$11.287 0 2010 \$11.287 \$11.875 0					-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2011	\$12.630	\$13.069	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	PIMCO VIT REAL RETURN PORTEOLIOADVISOR SHARES				
2007       \$10.056       \$10.830       0         2008       \$10.830       \$9.797       0         2009       \$9.797       \$11.287       0         2010       \$11.287       \$11.875       0	TITIOS VIT INCHE INCIDINA LONGITUDETOADVISON SHANES	2006	\$10.000	\$10.056	Θ
2008       \$10.830       \$9.797       0         2009       \$9.797       \$11.287       0         2010       \$11.287       \$11.875       0					
2009 \$9.797 \$11.287 0 2010 \$11.287 \$11.875 0					
					0
2011 \$11.875 \$12.906 939		2010	\$11.287	\$11.875	0
		2011	\$11.875	\$12.906	939

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
PIMCO VIT TOTAL RETURN PORTFOLIOADVISOR SHARES				
	2006	\$10.000	\$10.237	0
	2007	\$10.237	\$10.834	Θ
	2008	\$10.834	\$11.051	0
	2009	\$11.051	\$12.267	4,524
	2010	\$12.267	\$12.907	6,291
	2011	\$12.907	\$13.015	4,384
PUTNAM VT EQUITY INCOME FUNDCLASS IB				
7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2009	\$10.000	\$7.698	109
	2010	\$7.698	\$8.444	110
	2011	\$8.444	\$8.384	104
DUTNAM VT CEODEE DUTNAM DALANCED FUND. CLASS TD				
PUTNAM VT GEORGE PUTNAM BALANCED FUNDCLASS IB	2003	\$10.000	\$11.242	2,556
	2003	\$11.242	\$11.850	2,552
	2005	\$11.850	\$12.005	2,548
	2006	\$12.005	\$13.089	2,544
	2007	\$13.089	\$12.870	2,539
	2008	\$12.870	\$7.431	737
	2009	\$7.431	\$9.094	731
	2010	\$9.094	\$9.817	0
	2011	\$9.817	\$9.829	0
PUTNAM VT GROWTH AND INCOME FUNDCLASS IB				
TOTIVAL VI GROWTH AND INCOME TOND CEASS ID	2003	\$10.000	\$12.210	0
	2004	\$12.210	\$13.215	0
	2005	\$13.215	\$13.547	Ō
	2006	\$13.547	\$15.297	0
	2007	\$15.297	\$13.999	0
	2008	\$13.999	\$8.359	Θ
	2009	\$8.359	\$10.570	0
	2010	\$10.570	\$11.777	0
	2011	\$11.777	\$10.940	0
PUTNAM VT INTERNATIONAL EQUITY FUNDCLASS IB				
2021	2003	\$10.000	\$12.577	6,690
	2004	\$12.577	\$14.235	10,996
	2005	\$14.235	\$15.559	10,092
	2006	\$15.559	\$19.359	10,327
	2007	\$19.359	\$20.432	9,971
	2008	\$20.432	\$11.155	8,305
	2009	\$11.155	\$13.542	7,495
	2010	\$13.542	\$14.515	4,317
	2011	\$14.515	\$11.745	4,141

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
PUTNAM VT INVESTORS FUNDCLASS IB				
	2003	\$10.000	\$12.076	0
	2004	\$12.076	\$13.251	0
	2005	\$13.251	\$14.045	0
	2006	\$14.045	\$15.589	0
	2007 2008	\$15.589 \$14.399	\$14.399 \$8.478	0 0
	2009	\$8.478	\$10.804	0
	2010	\$10.804	\$11.990	0
	2011	\$11.990	\$11.685	0
PUTNAM VT NEW VALUE FUNDCLASS IB				
	2005	\$10.000	\$10.851	528
	2006	\$10.851	\$12.264	130
	2007	\$12.264	\$11.360	142
	2008	\$11.360	\$6.113	110
	2009	\$6.113	\$5.748	0
PUTNAM VT VOYAGER FUNDCLASS IB				
TOTIVALLY VOTAGEN TOND GEAGG ID	2003	\$10.000	\$11.648	1,000
	2004	\$11.648	\$11.917	1,219
	2005	\$11.917	\$12.271	1,737
	2006	\$12.271	\$12.603	1,733
	2007	\$12.603	\$12.953	1,776
	2008	\$12.953	\$7.945	0
	2009	\$7.945	\$12.684	0
	2010	\$12.684	\$14.925	0
	2011	\$14.925	\$11.944	0
UIF EMERGING MARKETS DEBT PORTFOLIO, CLASS II				
OII ENERGING PARKETS DEBT TORTH OFFICE GEAGS II	2003	\$10.000	\$11.219	819
	2004	\$11.219	\$12.030	1,348
	2005	\$12.030	\$13.142	1,248
	2006	\$13.142	\$14.186	1,494
	2007	\$14.186	\$14.700	694
	2008	\$14.700	\$12.174	655
	2009	\$12.174	\$15.430	638
	2010	\$15.430	\$16.495	604
	2011	\$16.495	\$17.175	558
UIF EMERGING MARKETS EQUITY PORTFOLIO, CLASS II				
2. 2.2.02.00 I WILLIAM EQUITY TOWN OLTO, OLTOO II	2003	\$10.000	\$14.781	0
	2004	\$14.781	\$17.709	6
	2005	\$17.709	\$23.078	1,380
	2006	\$23.078	\$30.838	2,220
	2007	\$30.838	\$42.188	3,775
	2008	\$42.188	\$17.775	2,348
	2009	\$17.775	\$29.456	1,915
	2010	\$29.456	\$34.131	1,910
	2011	\$34.131	\$27.185	1,906

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31	Accumulation Unit Value at Beginning of Period	at End	Number of Units Outstanding at End of Period
UIF GLOBAL FRANCHISE PORTFOLIO, CLASS II				
OIF GLOBAL FRANCHISE FORTFOLIO, CLASS II	2003	\$10.000	\$12.143	3,320
	2004	\$12.143	\$13.339	6,166
	2005	\$13.339	\$14.550	7,995
	2006	\$14.550	\$17.223	8,811
	2007 2008	\$17.223 \$18.416	\$18.416 \$12.747	11,096 8,184
	2009	\$12.747	\$16.088	10,354
	2010	\$16.088	\$17.873	9,196
	2011	\$17.873	\$18.986	8, 143
UIF GROWTH PORTFOLIO, CLASS II FORMERLY, UIF CAPITAL GROWTH PORTFOLIO, CLASS II	0000	#40.000		0.400
	2003 2004	\$10.000 \$11.611	\$11.611 \$12.151	6,422 6,273
	2004	\$12.151	\$13.670	5,131
	2006	\$13.670	\$13.824	5,492
	2007	\$13.824	\$16.381	5,417
	2008	\$16.381	\$8.082	3,843
	2009	\$8.082	\$13.002	3,774
	2010	\$13.002	\$15.529	3,745
	2011	\$15.529	\$14.668	3,720
UIF MID CAP GROWTH PORTFOLIO, CLASS II				
	2003	\$10.000	\$13.000	10,978
	2004	\$13.000	\$15.384	11,035
	2005	\$15.384	\$17.579	10,793
	2006 2007	\$17.579 \$18.680	\$18.689 \$22.319	10,759 11,169
	2007	\$18.689 \$22.319	\$11.562	10,551
	2009	\$11.562	\$17.723	10,423
	2010	\$17.723	\$22.836	8,994
	2011	\$22.836	\$20.649	8,966
UIF SMALL COMPANY GROWTH PORTFOLIO, CLASS II	0000	<b>#10.000</b>		4 770
	2003 2004	\$10.000 \$13.501	\$13.501 \$15.644	1,773
	2005	\$13.501 \$15.644	\$15.644 \$17.203	3,184 2,113
	2005	\$17.203	\$17.203	4,660
	2007	\$18.742	\$18.795	7,471
	2008	\$18.795	\$10.904	1,684
	2009	\$10.904	\$15.577	1,682
	2010	\$15.577	\$19.203	690
	2011	\$19.203	\$17.077	376

ACCUMULATION UNIT VALUE AND NUMBER OF ACCUMULATION UNITS OUTSTANDING FOR EACH VARIABLE SUB-ACCOUNT\*

WITH THE MAV DEATH BENEFIT OPTION, THE ENHANCED BENEFICIARY PROTECTION (ANNUAL INCREASE) OPTION AND

THE EARNINGS PROTECTION DEATH BENEFIT OPTION (AGE 71-79)

MORTALITY & EXPENSE = 2.4

Sub-Accounts	For the Year Ending December 31		Accumulation Unit Value at End of Period	Number of Units Outstanding at End of Period
UIF U.S. REAL ESTATE PORTFOLIO, CLASS II				
	2003	\$10.000	\$12.672	9,699
	2004	\$12.672	\$16.797	9,204
	2005	\$16.797	\$19.105	8,525
	2006	\$19.105	\$25.622	7,469
	2007	\$25.622	\$20.644	9,257
	2008	\$20.644	\$12.456	6,778
	2009	\$12.456	\$15.590	5,036
	2010	\$15.590	\$19.671	4,970
	2011	\$19.671	\$20.247	5,330

 $<sup>^{\</sup>star}$  The Accumulation Unit Values in this table reflect a mortality and expense risk charge of 2.40% and an administration expense charge of 0.19%.

[LOGO]