## Sample Policy Ilustrations

## ABC Life Insuranct: Company

# A Life Insurance Policy Illustration <br> Flexible Premium Adjustable Life <br> Universal Life 

Designed for
Mr. Client Name
123 Main Street
Anytown, USA 12345

## Presented by

Ms. Agent Name
999 Main Street
Anytown, USA 12345

September 17, 1994

Form 12345

## ABC Life Insurance Company

Policy Illustration Explanation<br>Universal Life - A Flexible Premium Adjustable Life Plan

## Designed for: <br> Mr. Client Name <br> Male Age 35 <br> Universal Life <br> Insurance

## Underwriting class:

 PreferredInitial Insurance
Benefit

Death Benefit Option

## Guaranteed Coverage

Based on Planned
Premium Outlay

Cash Surrender Value

ABC Company's Universal Life policy which you are considering, also known as Flexible Premium Adjustable Life, is a life insurance policy providing for a flexible death benefit and flexible premium payments. These flexible premiums are payable to age 95 . The values in the life insurance contract change based on the amount of your premium payments, monthly policy charges, and the interest rate credited to the policy. This rate is subject to change at any time, but is guaranteed by ABC Life never to be below a 4\% minimum (effective annual rate). Additional not-guaranteed elements of this policy are described on the following pages.

The premium outlay for this coverage has been calculated assuming this policy is issued in the preferred underwriting class. Actual premiums for the insurance coverage will ultimately depend on the outcome of the underwriting process, and may vary from what is shown on this illustration. If so, you will receive a revised illustration with your insurance contract.

The death benefit provided at issue is assumed to be $\$ 100,000$. The death benefit is the amount payable in the event of death, as stated on the front page of a policy. The actual amount payable may be decreased by loans or increased by additional insurance benefits.

This illustration is based on a Level Death Benefit Option. The death benefit is equal to the policy face amount.

Provided a premium of at least $\$ 1,400$ is paid each year until age 95 , and no withdrawals or loans are made, the Initial Insurance Benefit of $\$ 100,000$ is guaranteed to remain in force until age 95 .

If your planned premium outlay of $\$ 1,200$ is made each year for 11 years, assuming the guaranteed interest rate and guaranteed charges, the Insurance coverage of $\$ 100,000$ would cease at age 64.

The amount available to the insured upon surrender of the policy.

Form 12345

Presented by: Agent Name
September 17, 1994

This is page 1 of 6 pages
and is not valid unless all pages are included.

## abC Life Insurance Company

## Policy Illustration Explanation (Continued) <br> Universal Life - A Flexible Premium Adjustable Life Plan

## Designed for:

Mr. Client Name
Male Age 35

Not-Guaranteed Elements of the Policy

Many aspects of your life insurance contract are guaranteed, including your minimum interest rate and maximum charges. However, certain aspects of the policy can't be predicted with absolute certainty. For example, the interest rate credited may exceed the guaranteed rate and monthly charges may be less than the maximum guaranteed charges.

The not-guaranteed elements can increase the value of your life insurance policy in one of two ways:

- by reducing the out-of-pocket cost of your policy; or
- by increasing your policy's cash value and/or death benefit.

The not-guaranteed pages provide snapshots of your policy assuming higher interest and lower expenses than those that are guaranteed. Since interest and expenses cannot be predicted with absolute certainty, ranges of results have been illustrated. The actual policy values will be less or more favorable than those illustrated ranges of results. Variations in these factors could affect:

- Death benefit
- Policy cash values, and
- Total "Out of Pocket" payments over the lifetime of the policy.

This is page 2 of 6 pages and is not valid unless all pages are included.

## ABC Life Insurance Company

# A Life Insurance Policy Illustration Universal Life - A Flexible Premium Whole Life Policy 

## Designed for:

Mr. Client Name
Male Age 35
Underwriting class:
Preferred
Presented by:
Ms. Agent Name
999 Main Street
Anytown, USA 12345
Option to suspend premiums assumes not-guaranteed values are used to pay the monthly deductions beginning after the year indicated. Results may be more or less favorable.

## Guaranteed

Based on your planned premium outlay of $\$ 1,200$ for 11 years, assuming the guaranteed interest rate and guaranteed charges, the insurance coverage of $\$ 100,000$ would cease at age 64.

## Not-Guaranteed*

Current
Assumes current interest rate of $6.5 \%$ and current policy charges will remain in effect. Based on a payment of $\$ 1,200$ each year for 11 years, insurance coverage would remain in force to age 95 .

## Alternate Scenario

Assumes an interest rate of $5.25 \%$ which is midway between the guaranteed and current rate and an average of current and guaranteed charges. Based on a payment of $\$ 1,200$ each year for 11 years, insurance coverage of $\$ 100,000$ would cease at age 78 .
$\$ 100,000$ Universal Life Policy Summary Planned Premium Outlay $\$ 1,200$

| Pay \$1,200 for 11 Years | Guaranteed | Not-Guaranteed* |  |
| :---: | :---: | :---: | :---: |
|  |  | Current | Alternate Scenario |
| Summary Year 5 \# Years Premiums are Pald Cash Surrender Value Net Death Benefit | $\begin{gathered} 5 \\ \$ 3,712 \\ \$ 100,000 \end{gathered}$ | $\begin{array}{r} 5 \\ \$ 4,591 \\ \$ 100,000 \end{array}$ | $\begin{array}{cc}  & 5 \\ \$ 4,355 \\ \$ 100,000 \end{array}$ |
| Summary Year 10 \# Years Premiums are Paid Cash Surrender Value Net Death Benefit | $\begin{gathered} 10 \\ \$ 9,271 \\ \$ 100,000 \end{gathered}$ | $\begin{gathered} 10 \\ \$ 12,430 \\ \$ 100,000 \end{gathered}$ | $\begin{gathered} 10 \\ \$ 11,367 \\ \$ 100,000 \end{gathered}$ |
| Summary Year 20 \# Years Premiums are Paid Cash Surrender Value Net Death Benefit | $\begin{gathered} 11 \\ \$ 8,595 \\ \$ 100,000 \end{gathered}$ | $\begin{gathered} 11 \\ \$ 22,864 \\ \$ 100,000 \end{gathered}$ | $\begin{gathered} 11 \\ \$ 17,066 \\ \$ 100,000 \end{gathered}$ |
| Summary Age 65 <br> \# Years Premiums are Paid Cash Surrender Value Net Death Beneflt | $\begin{aligned} & 11 \\ & \$ 0 \\ & \$ 0 \end{aligned}$ | $\begin{gathered} 11 \\ \$ 35,284 \\ \$ 100,000 \end{gathered}$ | $\begin{gathered} 11 \\ \$ 18,421 \\ \$ 100,000 \end{gathered}$ |

I have received a copy of this illustration and understand that any not guaranteed elements illustrated are subject to change. No representations have been made to me to the contrary.
Applicant
$\qquad$
I certify that this illustration has been presented to the applicant and that I have explained that any not-guaranteed elements illustrated are subject to change. I have made no representations that are inconsistent with the illustration.

## A Life Insurance Policy Illustration

## Designed for:

Mr. Client Name Male Age 35

Underwriting class:
Preferred
Flexible Premium Adjustable Life Initial Insurance Benefit: $\$ 100,000$

Level Death Benefit Option
Planned Premium Outlay: \$1,200

## Guaranteed

Based on your planned premium outlay of $\$ 1,200$ for 11 years, assuming the guaranteed interest rate and guaranteed charges, the insurance coverage of $\$ 100,000$ would cease at age 64.

## Not-Guaranteed

Assumes current interest rate of $6.5 \%$ and current policy charges will remain in effect. In this scenario, payment of $\$ 1,200$ is made each year for 11 years.

Any outstanding loan and loan interest would reduce the death benefit and cash value.

Premiums are assumed to be paid at the beginning of the year and policy values are illustrated as of the end of the year.

Universal Life - a Flexible Premium Adjustable Life Plan \$100,000 Universal Life Policy

This illustration assumes not-guaranteed values are used to pay monthly deductions as they are due. Not-guaranteed values are based on the Company's current interest rate and current Mortality and Expense Charges. Results may be more or less favorable than what is illustrated.

| Age | Year | Premium Outlay | Guaranteed |  | Not Guaranteed |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Cash Surrender Value | Death <br> Benefit | Cash Surrender Value | Death <br> Benefit |
| 36 | 1 | 1,200 | 0 | 100,000 | 0 | 100,000 |
| 37 | 2 | 1,200 | 713 | 100,000 | 893 | 100,000 |
| 38 | 3 | 1,200 | 1,708 | 100,000 | 2,051 | 100,000 |
| 39 | 4 | 1,200 | 2,731 | 100,000 | 3,282 | 100,000 |
| 40 | 5 | 1,200 | 3,772 | 100,000 | 4,591 | 100,000 |
| 41 | 6 | 1,200 | 4,832 | 100,000 | 5,985 | 100,000 |
| 42 | 7 | 1,200 | 5,913 | 100,000 | 7,456 | 100,000 |
| 43 | 8 | 1,200 | 7,016 | 100,000 | 9,022 | 100,000 |
| 44 | 9 | 1,200 | 8,131 | 100,000 | 10,677 | 100,000 |
| 45 | 10 | 1,200 | 9,271 | 100,000 | 12,430 | 100,000 |
|  | 1-10 | 12,000 |  |  |  |  |
| 46 | 11 | 1,200 | 10,426 | 100,000 | 14,318 | 100,000 |
| 47 | 12 | + | 10,433 | 100,000 | 15,143 | 100,000 |
| 48 | 13 | * | 10,406 | 100,000 | 15,991 | 100,000 |
| 49 | 14 | * | 10,341 | 100,000 | 16,874 | 100,000 |
| 50 | 15 | * | 10,228 | 100,000 | 17,786 | 100,000 |
| 51 | 16 | * | 10,052 | 100,000 | 18,730 | 100,000 |
| 52 | 17 | * | 9,810 | 100,000 | 19,707 | 100,000 |
| 53 | 18 | * | 9,498 | 100,000 | 20,721 | 100,000 |
| 54 | 19 | * | 9,102 | 100,000 | 21,775 | 100,000 |
| 55 | 20 | * | 8,595 | 100,000 | 22,864 | 100,000 |
|  | 1-20 | 13,200 |  |  |  |  |

* Based upon the current interest rate, premium outlays may be suspended. However, these outlays may resume depending on the interest actually paid.
** Based upon your planned premium outlay of $\$ 1,200$ for 11 years under guaranteed interest and charges, the policy would cease at age 64.

Form 12345

Presented by: Agent Name
September 17, 1994

This is page 4 of 6 pages and is not valid unless all pages are included.

# A Life Insurance Policy Illustration 

## Designed for:

Mr. Client Name Male Age 35

Underwriting class:
Preferred
Flexible Premium Adjustable Life Initial Policy Amount: \$100,000

## Level Death Benefit Option

Planned Premium Outlay: $\$ 1,200$ for 11 years

## Guaranteed

Based on your planned premium outlay of $\$ 1,200$ for 11 years, assuming the guaranteed interest rate and guaranteed charges, the insurance coverage of $\$ 100,000$ would cease at age 64.

## Not-Guaranteed

Assumes current interest rate of $6.5 \%$ and current policy charges will remain in effect. In this scenario, payment of $\$ 1,200$ is made each year for 11 years.

Any outstanding Ioan and loan interest would reduce the death benefit and cash value.

Premiums are assumed to be paid at the beginning of the year and policy values are illustrated as of the end of the year.

Universal Life - A Flexible Premium Adjustable Life Plan

## $\$ 100,000$ Universal Life Policy

This illustration assumes not-guaranteed values are used to pay monthly deductions as they are due. Not-guaranteed values are based on the Company's current interest rate and current Mortality and Expense Charges. Results may be more or less favorable than what is illustrated.

|  |  |  | Guaranteed |  | Not Guaranteed |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age | Year | Premium Outlay | Cash Surrender Value | Death Benefit | Cash Surrender Value | Death <br> Benefit |
| 60 | 25 | * | 3,821 | 100,000 | 28,632 | 100,000 |
| 65 | 30 | * | ** | ** | 35,284 | 100,000 |
|  | 1-30 | 13,200 |  |  |  |  |
| 70 | 35 | * | ** | ** | 42,573 | 100,000 |
| 75 | 40 | * | . ** | ** | 50,023 | 100,000 |
|  | 1-40 | 13,200 |  |  |  |  |
| 80 | 45 | * | ** | ** | 56,929 | 100,000 |
| 85 | 50 | * | ** | ** | 61,955 | 100,000 |
|  | 1-50 | 13,200 |  |  |  |  |
|  | 55 | * | ** | ** | 62,004 | 100,000 |
| 95 | 60 | * | ** | ** | 47,677 | 100,000 |
|  | 1-60 | 13,200 |  |  |  |  |

* Based upon the current interest rate, premium outlays may be suspended. However, these outlays may resume depending on the interest actually paid.
** Based upon your planned premium outlay of $\$ 1,200$ for 11 years under guaranteed interest and charges, the policy would cease at age 64.

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Presented by: Agent Name
September 17, 1994

This is page 5 of 6 pages and is not valid unless all pages are included.

## ABC Life Insurance Comiany

Not-Guaranteed Elements of Your Policy Universal Life - A Flexible Premium Adjustable Life Plan
Lesigned for:

| Dr. Client Name |
| :--- |
| Male Age 35 |
| Underwriting class: |
| Preferred |


| Flexible Premium Adjustable |
| :--- |
| Life Initial Insurance Benefit: |

$\quad \$ 100,000$

## abC Life Insurance Company

# A Life Insurance Policy Illustration <br> Level Premium Whole Life <br> Level Plus 

Designed for<br>Mr. Client Name<br>123 Main Street<br>Anytown, USA 12345<br>Presented by<br>Ms. Agent Name<br>999 Main Street<br>Anytown, USA 12345

September 17, 1994

Form 12345

## ABC Life Insurance Company

Policy Illustration Explanation<br>Level Plus-A Level Premium Whole Life Plan

\(\left.$$
\begin{array}{l|l}\hline \begin{array}{l}\text { Designedfor: } \\
\text { Mr. Client Name } \\
\text { Male Age 35 }\end{array} & \begin{array}{l}\text { Whole Life Insurance } \\
\text { Underwriting class: } \\
\text { Preferred }\end{array} \\
\begin{array}{l}\text { The Traditional Whole Life insurance policy that you are considering } \\
\text { offers permanent protection with guaranteed premiums, cash values } \\
\text { and death benefits. ABC Company's Level Plus is a Traditional Whole } \\
\text { Life Insurance policy with guaranteed level premiums payable to age } \\
\text { 90. }\end{array} \\
\begin{array}{l}\text { The premiums required for this coverage have been calculated } \\
\text { assuming this policy is issued in the preferred underwriting class. }\end{array}
$$ <br>
Initial Insurance <br>
Benefit <br>
Actual premiums required for the insurance coverage will ultimately <br>
depend on the outcome of the underwriting process, and may vary <br>
from what is shown on this illustration. If so, you will receive a <br>

revised illustration with your insurance contract.\end{array}\right\}\)| The death benefit provided at issue is assumed to be $\$ 100,000$. The |
| :--- |
| death benefit is the amount payable in the event of death, as stated on |
| the front page of a policy. The actual amount payable may be decreased |
| by loans or increased by additional insurance benefits. |

## ABC Life Insurance Company

Policy Illustration Explanation<br>Level Plus-A Level Premium Whole Life Plan

## Designed for: <br> Mr. Client Name <br> Male Age 35

Dividends

Dividend option selected: Paid up additions

Dividends paid by ABC are based on the Company's year-by-year experience which depends on items such as the general interest rate environment, the amount and timing of benefit claims that $A B C$ pays, and $A B C$ 's operating expenses. Dividends are not guaranteed and are subject to change by the company. Results may be more or less favorable.

Dividends increase the value of your life insurance policy in one of two ways:

- by reducing the out-of-pocket cost of your policy; or
- by increasing your policy's cash value and/or death benefit.

You have several options for the use of the dividends generated by the policy. Your dividend options are:

- automatically applied to reduce your premiums;
- paid up additions - dividends are used to purchase more insurance, without any evidence of insurability (this additional insurance may even earn its own dividends;)
- left on deposit to accumulate, earning interest;
- sent out each year in the form of a check; or
- split among several different options.

The not-guaranteed pages provide snapshots of your policy assuming dividends purchase paid up insurance. Since actual dividends cannot be predicted the following chart is presented to show a range of values available under various scenarios: guaranteed, the Company's current dividend scale and half of the Company's current dividend scale. The actual policy values will be less or more favorable than these illustrated ranges of dividend payments. Variations in dividends paid would affect:

- Death benefit provided by dividends
- Policy cash values provided by dividends
- Total "Out of Pocket" payments over the lifetime of the policy. and is not valid unless all pages are included.


## ABC Life Insurance Company

## A Life Insurance Policy Illustration LevelPlus - A Level Premium Whole Life Plan

|  |
| :--- |
| Designed for: |
| Mr. Client Name |
| Male Age 35 |
| Underuriting class: |
| Preferred |
| Díidend option selected: |
| Paid up additions |

Presented by:
Ms. Agent Name 999 Main Street Anytown, USA 12345

Option to suspend premiums assumes notguaranteed dividend values are used to pay contract preriuums beginning after the year indicated. Results may be more or less favorable.

| Suspend Premium Payments | Not-Guaranteed |  |  |
| :--- | :---: | :---: | :---: |
|  |  | Current <br> Dividend Scale | Half of Current <br> Dividend Scale |
| Summary Age 65 |  |  |  |
| \# Years Premiums are Paid |  | 11 | 15 |
| Surrender Value | $\$ 55,230$ | $\$ 49,948$ |  |
| Net Death Benefit | $\$ 117,837$ | $\$ 108,977$ |  |

I have received a copy of this illustration and understand that any not guaranteed elements illustrated are subject to change. No representations have been made to me to the contrary.

Applicant
Date
I certify that this illustration has been presented to the applicant and that I have explained that any not-guaranteed elements illustrated are subject to change. I have made no representations that are inconsistent with the illustration.

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Presented by: Agent Name
September 17, 1994

This is page 3 of 9 pages
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# Illustration of Guaranteed Elements 



## abC Life Insurance Company

Illustration of Guaranteed Elements (Continued)

Designedfor:
Mr. Client Name
Male Age 35
Underwriting class:
Preferred Dividendoptionselected: Paid up additions

Level Premium WholeLife Initial Policy Amount: $\$ 100,000$
ContractPremium:
\$1,563 Each Year

These policy values and benefits are guaranteed provided the Contract Premiums are paid in full each year.

- Policy death benefit
- Policy cash value
- Policy premiums

Anyoutstanding loan and loan interest wouldreduce the death benefitand cash value.

Premiumsareassumed to be paidat the beginning of the yearandpolicyvalues are illustrated as of theend of the year.

Level Plus - A Level Premium Whole Life Plan
$\mathbf{\$ 1 0 0 , 0 0 0}$ Level Premium Whole Life Policy
Contract Premium \$1,563

| Age | Year | Contract Premium | Cash <br> Surrender Value | Death Benefit |
| :---: | :---: | :---: | :---: | :---: |
| 60 | 25 | 1,563 | 35,649 | 100,000 |
| 65 | 30 | 1,563 | 45,069 | 100,000 |
|  | 1-30 | 46,890 |  |  |
| 70 | 35 | 1,563 | 54,731 | 100,000 |
| 75 | 40 | 1,563 | 64,262 | 100,000 |
|  | 1-40 | 62,520 |  |  |
| 80 | 45 | 1,563 | 73,421 | 100,000 |
| 85 | 50 | 1,563 | 82,519 | 100,000 |
|  | $1-50$ | 78,150 |  |  |
| 90 | 55 | 0 | 87,138 | 100,000 |
| 95 | 60 | 0 | 92,862 | 100,000 |
|  | 1-60 | 78,150 |  |  |
| 100 | 65 | 0 | 100,000 | 100,000 |

Form 12345

## ABC Life Insurance Comipany

See pages 4 and 5 for
Guaranteed

## Benefits and Values.

Designed for:
Mr. Client Name
Male Age 35
Underwriting class:
Preferred
Dividendoptionselected:
Paid up additions
Level Premium WholeLife
Initial Policy Amount:
$\quad \$ 100,000$
Required Contract Premium:
\$1,563 Each Year

Anyoutstandingloan and loan interestwouldreduce the death benefit and cash value.

Premiumsareassumed tobe paid at the beginning of the year and policy values are illustrated as of the end of the year.

Form 12345

Presented by: Agent Name September 17, 1994
** - Based upon the current dividend scale premium outlays may be suspended. However, these outlays may resume depending on dividends actually paid.

## Illustration of Not Guaranteed Elements

## Level Plus - A Level Premium Whole Life Plan

## \$100,000 Level Premium Whole Life Policy

This illustration assumes not-guaranteed values are used to pay the contract premium which is required to be paideach year. Not-guaranteed values are based on the Company's current dividend scale. Dividends arenot guaranteed and are subject to change by the Company. Resultsmay be moreor less favorable.

| Current Dividend Scale |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| Age | Year | Premium <br> Outlay | Cash <br> Surrender Value | Death <br> Benefit |
| 36 | 1 | 1,563 | 0 | 100,000 |
| 37 | 2 | 1,563 | 0 | 100,000 |
| 38 | 3 | 1,563 | 970 | 100,000 |
| 39 | 4 | 1,563 | 2,178 | 100,015 |
| 40 | 5 | 1,563 | 3,713 | 100,367 |
|  |  |  |  |  |
| 41 | 6 | 1,563 | 5,416 | 101,783 |
| 42 | 7 | 1,563 | 7,294 | 103,631 |
| 43 | 8 | 1,563 | 9,362 | 105,892 |
| 44 | 9 | 1,563 | 11,632 | 108,563 |
| 45 | 10 | 1,563 | 14,122 | 111,638 |
|  | $1-10$ | 15,630 |  |  |
|  |  |  |  |  |
| 46 | 11 | 1,563 | 16,615 | 115,077 |
| 47 | 12 | $* *$ | 17,612 | 113,268 |
| 48 | 13 | $* *$ | 18,679 | 111,672 |
| 49 | 14 | $* *$ | 19,821 | 110,284 |
| 50 | 15 | $* *$ | 21,043 | 109,101 |
|  |  |  |  |  |
| 51 | 16 | $* *$ | 22,530 | 108,298 |
| 52 | 17 | $* *$ | 24,133 | 107,723 |
| 53 | 18 | $* *$ | 25,856 | 107,375 |
| 54 | 19 | $* *$ | 27,707 | 107,257 |
| 55 | 20 | $* *$ | 29,690 | 107,369 |
|  | $1-20$ | 17,193 |  |  |
|  |  |  |  |  |

This is page 6 of 9 pages and is not valid unless all pages are included.

## ABC Life Insurance Company

See pages 4 and 5 for
Guaranteed
Benefits and Values.

# Illustration of Not Guaranteed Elements 

Designed for:
Mr. Client Name
Male Age 35
Underwriting class:
Preferred
Dividendoptionselected:
Paid up additions

Level Premium WholeLife
Initial Policy Amount:
$\quad \$ 100,000$
Required Contract Premium:
\$1,563 Each Year

Anyoutstandingloan and loan interest would reduce the death benefitand cash value.

Premiums areassumed to be paidat the beginning of the yearandpolicyvalues are illustrated as of the end of the year.

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[^0]Presented by: Agent Name
September 17, 1994

This is page 7 of 9 pages
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## ABC Life Insurance Company

These elements use not-guaranteed assumptions. Actual results may be less or more favorable than illustrated.

Not-Guaranteed Elements of Your Policy
Level Plus-A Level Premium Whole Life Plan

Designedfor:
Mr. Client Name
Male Age 35
Underwiting class:
Preferred
Dividendoptionselected:
Paid up additions
LevelPremium WholeLife
Initial Policy Amount: $\$ 100,000$

Required Contract Premium:
$\$ 1,563$ to be paid each year.

## Guaranteed

$\$ 1,563$ must be paid each year in order to provide the guaranteed surrender value and guaranteed death benefits shown.

## Not-Guaranteed

Current
Assumes not-guaranteed values are used to pay $\$ 1,563$ each year beginning in Year 12. Not guaranteed values are based on $100 \%$ of Company's Current Dividend Scale.

Alternate Scenario
Assumes not-guaranteed values are used to pay $\$ 1,563$ each year beginning in Year 16. Not-guaranteed values are based on $50 \%$ of Company's Current Dividend Scale.

Form 12345

Policy Death Benefit


Policy Surrender Value


## ABC Life Insurance Company

These elements use not-guaranteed assumptions. Actual results may be less or more favorable than illustrated.

Not-Guaranteed Elements of Your Policy
Level Plus - A Level Premium Whole Life Plan

## Designedfor.

Mr. Client Name
Male Age 35
Underwriting class:
Preferred
Dividendoptionselected:
Paid up additions
Level Premium Whole Life Initial Policy Amount: \$100,000

Required ContractPremium: $\$ 1,563$ to be paid each year, total outlay at age 80 would be $\$ 71,898$.

## Guaranteed

\$1,563 must be paid each year in order to provide the guaranteed surrender value and guaranteed death benefits shown.

## Not-Guaranteed Current

Assumes not-guaranteed values are used to pay $\$ 1,563$ each year beginning in Year 12. Not guaranteed values are based on $100 \%$ of Company's Current Dividend Scale.

## Alternate Scenario

Assumes not-guaranteed values are used to pay $\$ 1,563$ each year beginning in Year 16. Not-guaranteed values are based on $50 \%$ of Company's Current Dividend Scale.

Dividends cannot be predicted with absolute certainty. The following graphs are designed to illustrate the impact of the not-guaranteed elements of your policy and their impact on premium outlay and benefits.


Form 12345

September 17, 1994

This is page 9 of a 9 page illustration and is not valid unless all pages are included.


[^0]:    ** - Based upon the current dividend scale premium outlays may be suspended. However, these outlays may resume depending on dividends actually paid.

