Risk Profile

## SECTION I - PERSONAL DATA

Date: $\qquad$

Client: $\qquad$

Spouse: $\qquad$

Address: $\qquad$

City/State/Zip: $\qquad$

Home Phone: $\qquad$

## SECTION II - POLICY TESTS

EARNINGS Which best describes your earnings estimations over the next five years?
__ Will increase faster than inflation
$\qquad$ Will increase somewhat faster than inflation
$\qquad$ Will Stay level with inflation
$\qquad$ Will increase slower than inflation
$\qquad$ Will stop

INCOME

HORIZON When do you plan to begin spending a major portion of your portfolio?
How much money do you believe you will require from your portfolio this year?

$$
\$
$$

$\qquad$ Years from today: $\qquad$

Year spending begins: $\qquad$

VOLATILITY The value of investments can increase or decrease over time. In the event that the stock market drops by $20 \%$,
__I'd be uncomfortable enough to sell.
$\qquad$ I'd take no action in hopes of a recovery.
$\qquad$ I'd use the opportunity to add to my investment.

INFLATION Inflation can diminish the value of your money over time. Which statement best describes your feelings toward inflation?
__I am willing to take the risks required to beat inflation.
___I want to maintain the value of my investments, even if that means I will not earn more than inflation.
___ I feel that maintaining value and beating inflation are equally important.

PHILOSOPHY Which statement best describes your feelings?
___I want to avoid any undue risk, even if returns do not keep pace with inflation.
_I want to take a little risk, but would like most of my investments to have a guaranteed return.
___I want an average position: good return potential with moderate fluctuations.
_I want to take significant risk, while maintaining a small reserve of safe investments.
_I seek the highest possible returns. I can absorb large fluctuations in value and a significant possibility of loss.

VARIATION
Below are five different portfolios with five various hypothetical returns over a five year period. Please check one portfolio, A through E, which you would feel most comfortable owning.

| Yr.1 | Yr.2 | Yr.3 | Yr.4 | Yr.5 | Avg. | Total | $\sqrt{ }$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $3 \%$ | $4 \%$ | $3 \%$ | $2 \%$ | $3 \%$ | $3.2 \%$ | $15 \%$ | A |
| $4 \%$ | $6 \%$ | $5 \%$ | $0 \%$ | $8 \%$ | $5 \%$ | $25 \%$ | B |
| $-5 \%$ | $21 \%$ | $8 \%$ | $2 \%$ | $9 \%$ | $7.6 \%$ | $38 \%$ | C |
| $9 \%$ | $11 \%$ | $26 \%$ | $3 \%$ | $18 \%$ | $9.7 \%$ | $48.6 \%$ | $\mathbf{D}$ |
| $14 \%$ | $26 \%$ | $53 \%$ | $-4 \%$ | $31 \%$ | $12.5 \%$ | $62.3 \%$ | $\mathbf{E}$ |

Computer Results*:
Cash Equivalents $\qquad$ Fixed Income Assets $\qquad$ Equities $\qquad$

Signature $\qquad$ Date $\qquad$

Signature $\qquad$ Date $\qquad$

Agent Signature $\qquad$ Date $\qquad$
*Refer to the Path presentation software.

