ANALYSIS OF INVESTMENT PORTFOLIO

I. Present Investment Portfolio (Include Assets Owned Individually or jointly)

Kinds of assets	Descriptions and amounts of assets	Cost (basis for income tax purposes)	Current market value	Percentage of portfolio (based on current market value)	Net annual income	Cur- rent yield	Cur- rent yield after taxes	Has asset increased or decreased in value in last year? 5 years?
A. Cash, checking accounts, and brokerage accounts Subtotal			\$ \$	%				
B. Money market funds or accounts and savings accounts Subtotal			\$ \$	%	\$ \$	% 	% 	
C. Certificates of deposit (CDs) Subtotal			\$ \$	%	\$ \$	%	%	
D. Life insurance and deferred annuity cash values			\$	%				

I. Present Investment Portfolio (Include Assets Owned Individually or jointly) (continued)

Kinds of assets	Descriptions and amounts of assets	Cost (basis for income tax purposes)	Current market value	Percentage of portfolio (based on current market value)	Net annual income	Cur- rent yield	Cur- rent yield after taxes	Has asset increased or decreased in value in last year? 5 years?
E. Common stocks		\$	\$		\$	%	%	
Total common stocks			\$	%	\$			
F. Mutual funds		\$	\$		\$	%	%	
Total mutual funds			\$	%	\$			
G. Corporate bonds		\$	\$		\$	%	%	
Total corporate bonds			\$	%	\$			
H. Municipal bonds		\$	\$		\$	%	%	
Total municipal bonds	 		\$	%	\$			
I. U.S. government securities:		\$	\$	%	\$	%	%	

I. Present Investment Portfolio (Include Assets Owned Individually or jointly) (continued)

Kinds of assets	Descriptions and amounts of assets	Cost (basis for income tax purposes)	Current market value	Percentage of portfolio (based on current market value)	Net annual income	Cur- rent yield	Cur- rent yield after taxes	Has asset increased or decreased in value in last year? 5 years?
J. U.S. savings bond		\$	\$	%	\$	%	%	
K. Preferred stocks		\$	\$	%	\$	%	%	
 L. Investment real estate (show mortgages, depreciation, cash flow, etc., if desired) M. Tax-sheltered investments 		\$ \$	\$ \$	%	\$ \$	%	%	
N. Profit-sharing, saving tax-sheltered annuity, HR-10, IRA and similar accounts Subtotal			\$ \$	%				
O. Business interests owned		\$	\$	%	\$	%	%	
P. Other investment type assets		\$	\$	%	\$	%	%	
Totals			\$	<u> 100 </u> %	\$			

II. Spouse's Present Investment Portfolio (Include Assets Your Spouse Owns Individually or Jointly with Someone Other than yourself)

	Descriptions	Cost (basis for		Percentage o portfolio (based on	of		Cur- rent	Has asset increased or decreased
	and	income	Current	current	Net	Cur-	yield	in value in
	amounts of	tax	market	market	annual	rent	after	last year? 5
Kinds of assets	assets	purposes)	value	value)	income	yield	taxes	years?

III. Breakdown of Your (and Your Spouse's) Current Annual Investment Income (Use Current or Latest Year as Desired)

Investment source	Ordinary income	Realized capital gains	Tax-free income	Tax deferred income
A. Savings accounts				
B. Certificates of deposit (CDs)				
C. Money market funds or accounts				
D. Common stocks				
E. Mutual funds				
F. Corporate bonds				
G. Municipal bonds				
H. U.S. government securities				
I. U.S. savings bonds				
J. Preferred stocks				
K. Investment real estate				
L. Nonqualified deferred annuities				
M. Other				
Totals	\$	\$	\$	\$

IV. How Attractive Is Tax-Exempt Investment Income (e.g., from Municipal Bonds) to you?

A.	Current tax-exempt yield available to you	%
B.	Current fully taxable yield (on securities of comparable quality) available to you	%
C.	Your highest federal tax rate (and state, etc., if yield in A above also is tax-exempt with respect to these other income taxes)	%
D.	Subtract your highest tax rate (shown in C above) from 100%	%
E.	Multiply the fully taxable yield (from B above) by the percentage determined in D above, and	

compare the resulting aftertax yield with the current tax-exempt yield (from A above).

V. Your Investment Objectives

A.	Rank the following investment goals in their order of importance to you (1-9).	
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	1.	Long-term capital growth primarily							
	2.	Conservative long-term capital growth with some current income							
	3. Intermediate-term appreciation (up to, say, 12 months) primarily								
	4. Intermediate-term appreciation with some current income								
	5. Maximum current income, accepting the appropriate investment risks								
	 Safety of capital with as high an aftertax current return as possible (consistent with safety) 								
	7.	Aggressive, rapid capital growth							
	8.	Tax-sheltered investments							
	9.	Other							
B.	How m	ich annual income should your investment portfolio provide?							
		\$%							
C.		bur present investment portfolio meet your stated objectives?							
D.	Can you increase the yield from your portfolio, consistent with your other								
	If so, ho	w?							

VI. Asset Allocation of Your Portfolio

- A. Outline your *present* and *desired* asset allocation.
- B. Diversification
 - 1. From I and II of this form, what kind of asset (e.g., stocks, bonds, etc.) represents the largest percentage of your present investment portfolio?

Asset _____ Percentage _____

2. Also, what single security is most important? Security _____ Percentage _____

- 3. What other concentrations of assets do you have?
- 4. Is your portfolio sufficiently diversified to meet your objectives? If not, why not?

- C. Liquidity position (emergency fund)
 - 1. Present liquid assets \$_____

VII. Analysis of Your Debts

Obligation (kind and amount	Maturity date	Interest rate	Periodic payments	Pre- payment privileges	Is interest on debt deductible for federal income tax purposes?
		%			
		%			
		%			
		%			
		%			

- A. Considering your aftertax interest cost, would it be advantageous for you to liquidate any of your present investments and use the proceeds to pay off debt? If so, which ones?
- B. Considering available yields, security, and your tax position, should you consider borrowing to acquire any investments (i.e., using leverage)? If so, what obligations should you incur for which investments?