

ROI DATA

TSP ADVISOR PORTFOLIO PERFORMANCE - 2011: 4th QUARTER									
TSP Fund	TSP Advisor Portfolio On 9/30/11			TSP Advisor Portfolio On 12/30/11			Profit On Each \$10,000 Of Investment ¹		
	# Shares	Shr Price ²	\$ Value ³	# Shares	Shr Price ²	\$ Value ³	QTR #	\$ Profit	ROI %
G	674.25036	13.7594	\$9,277.28	731.70650	13.8193	\$10,111.67			
F			\$0.00			\$0.00			
C			\$0.00			\$0.00			
S			\$0.00			\$0.00			
I			\$0.00			\$0.00			
Totals			\$9,277.28			\$10,111.67	Q4-2011	\$834.39	8.99%

TSP ADVISOR PORTFOLIO PERFORMANCE - 2011: YEAR TO DATE (YTD)									
TSP Fund	TSP Advisor Portfolio On 12/31/10			TSP Advisor Portfolio On 12/30/11			Profit On Each \$10,000 Of Investment ¹		
	# Shares	Shr Price ²	\$ Value ³	# Shares	Shr Price ²	\$ Value ³	QTR #	\$ Profit	ROI %
G	741.38877	13.4882	\$10,000.00	731.70650	13.8193	\$10,111.67			
F						\$0.00			
C						\$0.00			
S						\$0.00			
I						\$0.00			
Totals			\$10,000.00			\$10,111.67	Q4-2011	\$111.67	1.12%

¹ To compare your personal TSP account results to TSP Advisor Investment Portfolio results, you should divide your personal TSP Account balance at the beginning of the calendar year by \$10,000. The resulting value is the number of \$10,000 multiples in your account at the beginning of the year. Multiply the number of \$10,000 multiples by the profit dollar values shown in the bottom right hand corner of each of the above tables to determine the amount of profit you would have earned for the previous calendar quarter and year to date periods, if you had fully implemented all TSP predictions provided for the current year. If comparison results reveals your actual TSP investment earnings were significantly lower than TSP Advisor's for the same period, it is highly likely TSP Advisor can help you significantly increase your future TSP earnings!

² To facilitate comparisons of the TSP Advisor Portfolio results to that of other TSP investment scenarios, an initial investment of \$10,000 in each investment scenario was simulated to start each year beginning on 1 January. Effective dates for TSP Advisor Alert email recommendations are assumed to be the same day the alert email is sent if it is sent before 8:00 AM Central time, and the next business day if the alert email is sent to subscribers after 8:00 AM central time.

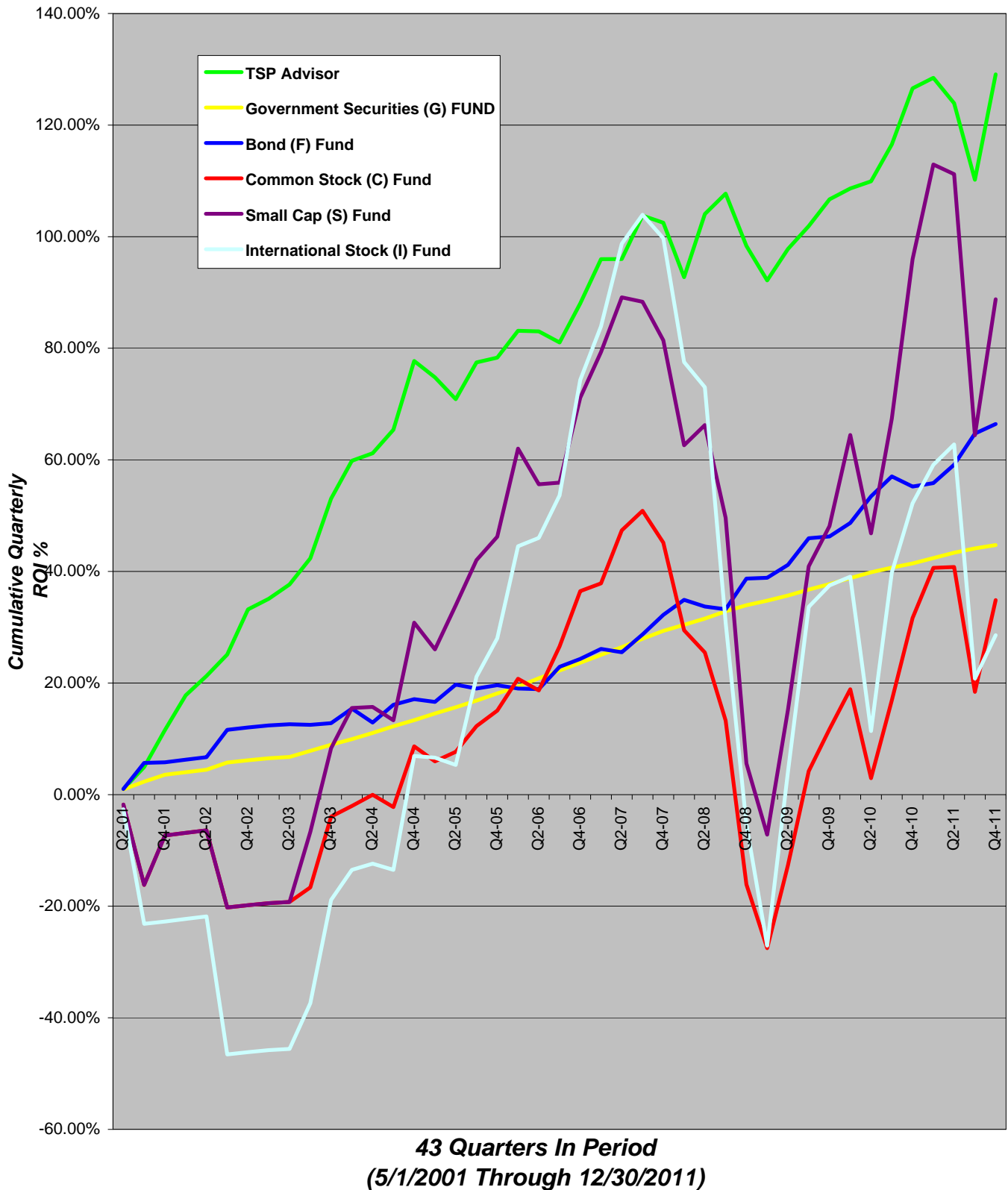
³ TSP Advisor Portfolio values are calculated using only daily TSP share prices, and actual TSP Advisor Portfolio returns will be slightly lower due to small tsp.gov administrative costs which were not used in our ROI calculations.

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COMPARISON OF TSP INVESTMENT SCENARIOS ROI VALUES									
Measure			Time	TSP Advisor	100%	100%	100%	100%	100%
Period Name	Start Date	End Date	Unit Of Measure	Investment Portfolio	Invest In G Fund	Invest In F Fund	Invest In C Fund	Invest In S Fund	Invest In I Fund
POC Test	05/01/01	10/31/02	Months	32.70%	7.94%	14.30%	-27.51%	-21.59%	-29.21%
2011 YTD	01/01/11	12/30/11	Quarters	1.12%	2.45%	7.89%	2.11%	-3.38%	-11.81%
Since 5/1/2001	05/01/01	12/30/11	Quarters	129.09%	44.74%	66.43%	34.86%	88.78%	28.58%

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Comparison OF Cumulative ROI % Values Compounded Quarterly For All TSP Investment Scenarios Since TSP Advisor 's Inception (5/1/2001)



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Special Note:

Beginning 9/30/2011 TSP Advisor began using a new procedure for calculating the TSP Advisor and the 5 TSP Funds cumulative ROI% values achieved since our company's inception date, 5/1/2001.

The main difference between the new and old procedures is the methods each uses in calculating the cumulative ROI% quarterly values. While use of the old procedure produced measures of reasonable accuracy, the new method will provide values with a higher degree of accuracy. Cumulative ROI% Values shown in the above line chart were calculated using the new method.