From: Matt Trusskey of Trusskey Investment Advisors
To: Trusskey@tiahome.com;
Subject: FW: Third Quarter 2007 Performance Report
Date: Thursday, November 22, 2007 11:46:24 AM

Dear Clients and Friends of Trusskey Investment Advisors (TIA),

As of the end of the third quarter of 2007, we have outperformed the major indexes with the exception of the NASDAQ 100. Even better, this was accomplished with a measured volatility factor that was less than holding a government bond fund. The application of the EAB portfolio theory is really working. Our money has been exposed to the market and its volatility for 43 of the 273 days so far this year! ***"The more your money is out of the market and sitting in cash, the less your risk of loosing it!"*** **The EAB for the year to date (YTD) ended up being 0.196 (less than in the first and second quarter) or about 80% less volatile than owning the S&P 500 Index for the same period. Our "EAB" methodology for trading is continuing to show great results as hoped which include great returns with very little volatility.**

Dow Jones Index	**+ 11.49 %**
S& P 500 Index	**+ 7.65 %**
NASDAQ 100 Index	**+ 19.02 %**
TIA Portfolio	**+ 13.32%**
Jefferson National Annuity	**+12.39 %**

Notes to percentage figures:
1. The managed portfolios have had management fees deducted from the results. 2. No fee deduction has been applied to the indexes. 3. Index values published by Standard and Poors, Dow Inc., and the NASDAQ and do not include reinvested dividends. 4. Any deposits or withdrawals will affect your personal account's net gain or loss during the covered period.

Keep Smiling,
Matthew M. Trusskey
Trusskey Investment Advisors
Your Personal Registered Investment Advisor
www.TIAhome.com or www.OurMoneyFirm.com

If you wish to calculate the performance of one of your other accounts to find your year to date results, here is the formula. Start with your end of the quarter balance (minus any front or rear sales charges to purchase or liquidate the account). Take this figure and minus the beginning of the year balance from it. Then take the resulting figure and divide it by the beginning of the year balance. The result will be your net performance for the year to date period. It is very important to compare the risk you took to make the net performance as well. *Remember that you can double your money in a few seconds in Las Vegas.* (Note: remember that if you had any deposits or withdrawals during the calculated period, this will skew your results.)