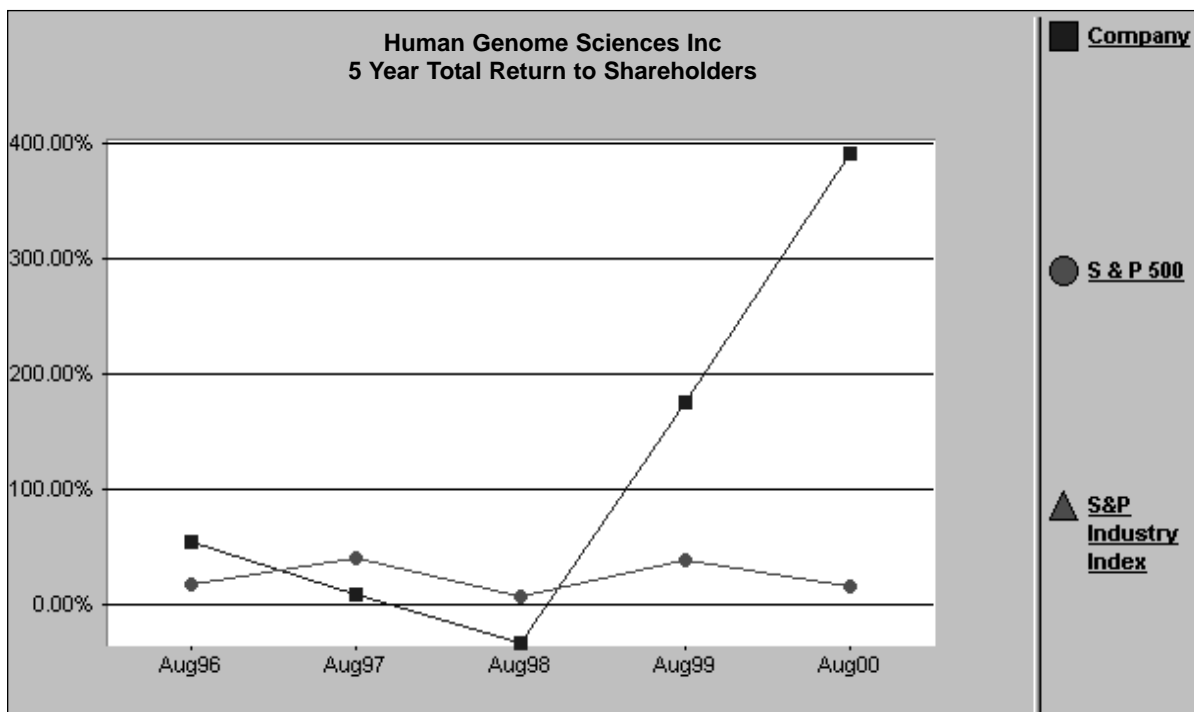


5 Year Total Return to Shareholders

Description

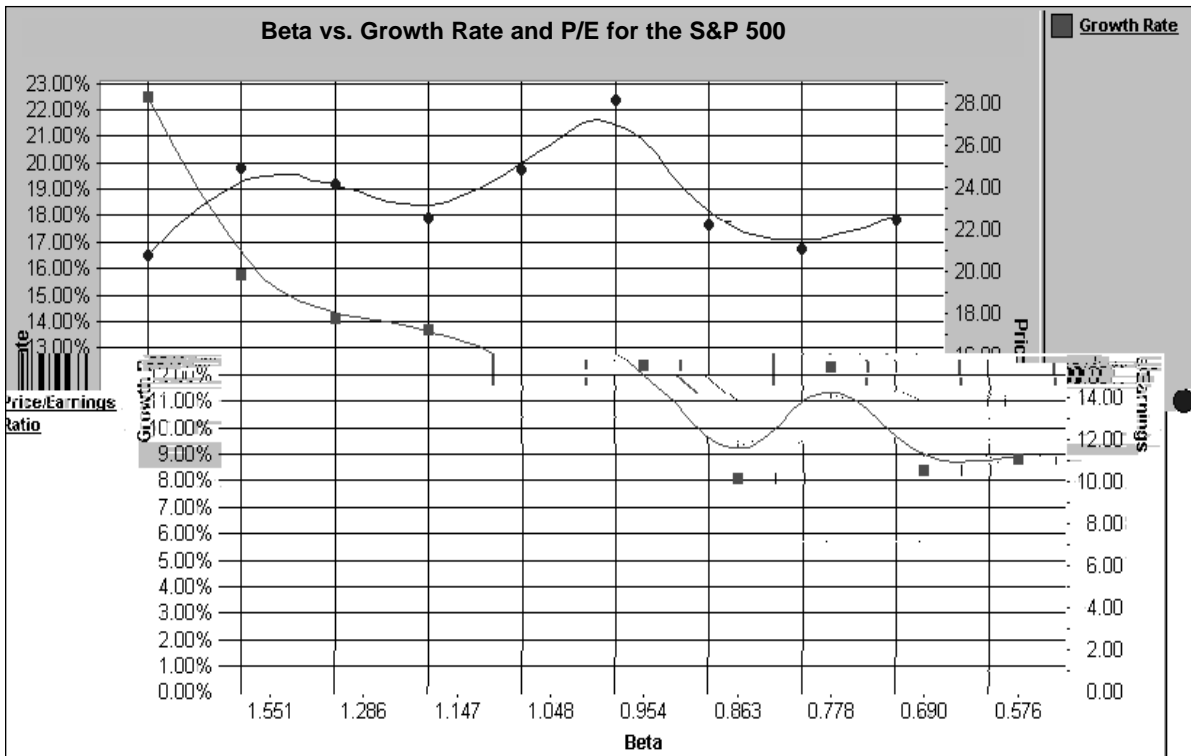
This chart displays five years of total return figures for a given company, the corresponding S&P Industry Index and the S&P 500 Index.



Decile Analysis - Beta vs. Growth Rate and P/E (GROW_PE)

Description

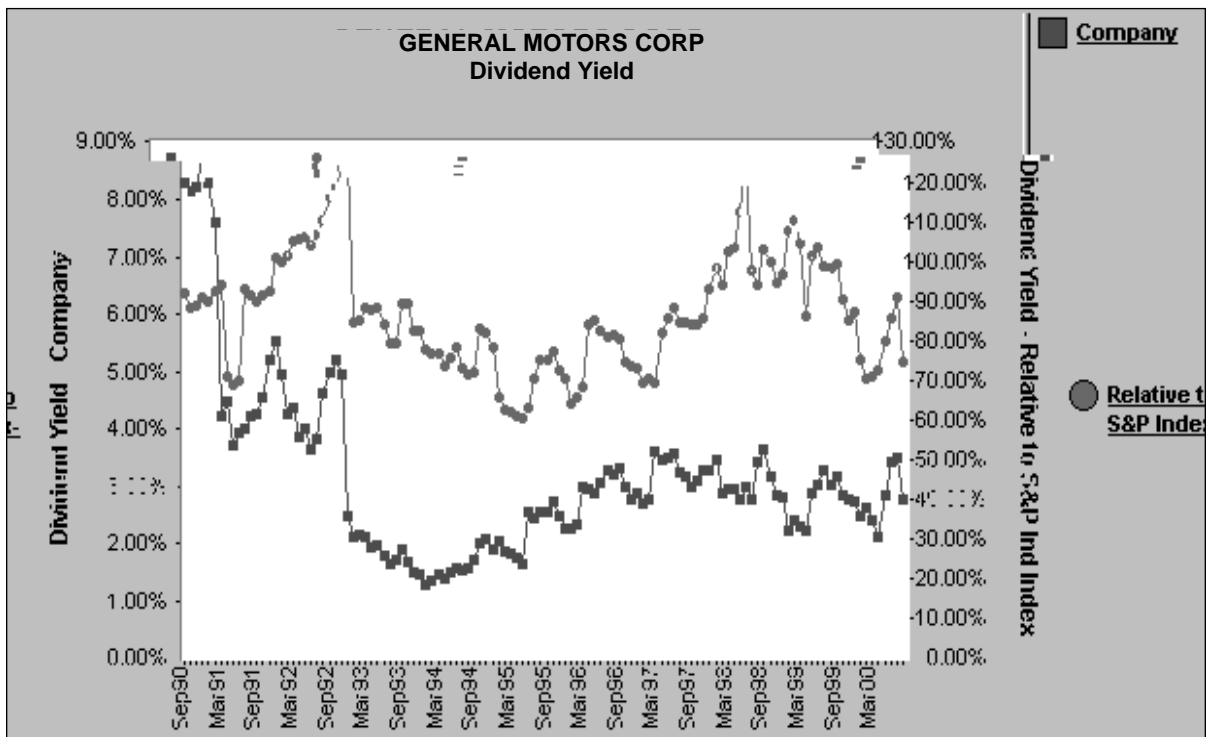
Beta measures the relationship between an investment's returns and the market's returns. This chart displays 10 groupings of beta for the S&P 500 Index, 10 being the highest and 1 being the lowest.



Dividend Yield vs. Relative to S&P Index (DIVYIELD)

Description

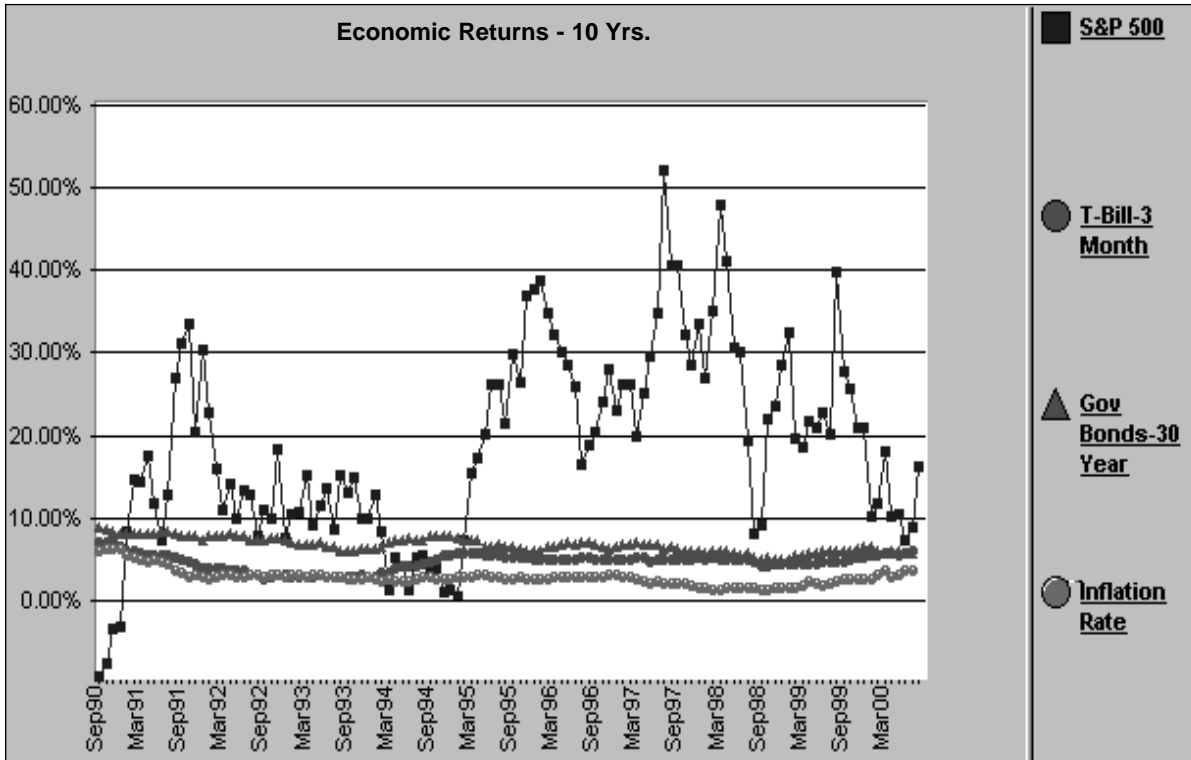
This chart compares the dividend yield for a given company to the dividend yield for the corresponding S&P Industry Index.



Economic Returns - 10 Years (ECONRTN)

Description

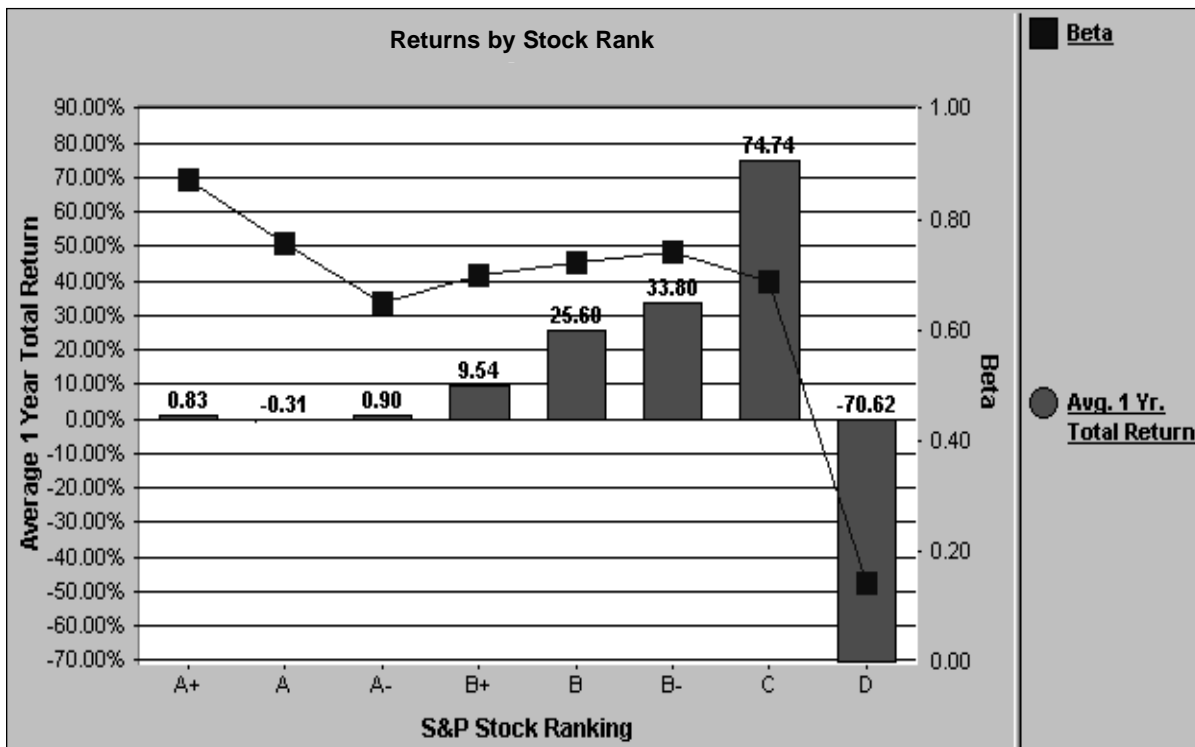
This chart compares the return for the S&P 500 Index, the 3-month treasury bill rate, the 30-year government bond rate and the inflation rate. (**Note:** Before you run this chart, you must first import the economic data. For instructions on importing data, refer to the *Standard & Poor's Research Insight Getting Started* manual.)



Returns by Stock Rank (RTN_RANK)

Description

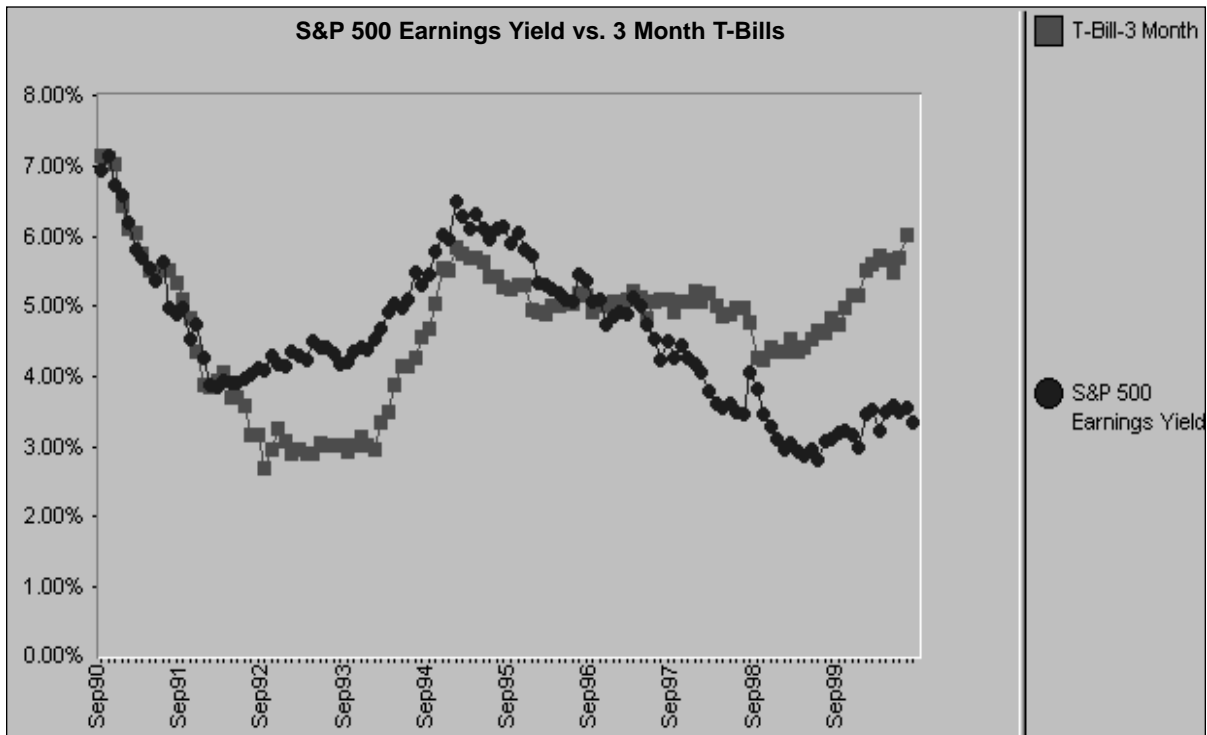
This chart displays the 1-year average total return and beta for each of the eight S&P stock rankings.



S&P 500 Earnings Yield vs. 3 Month T-Bills (SP_TBILL)

Description

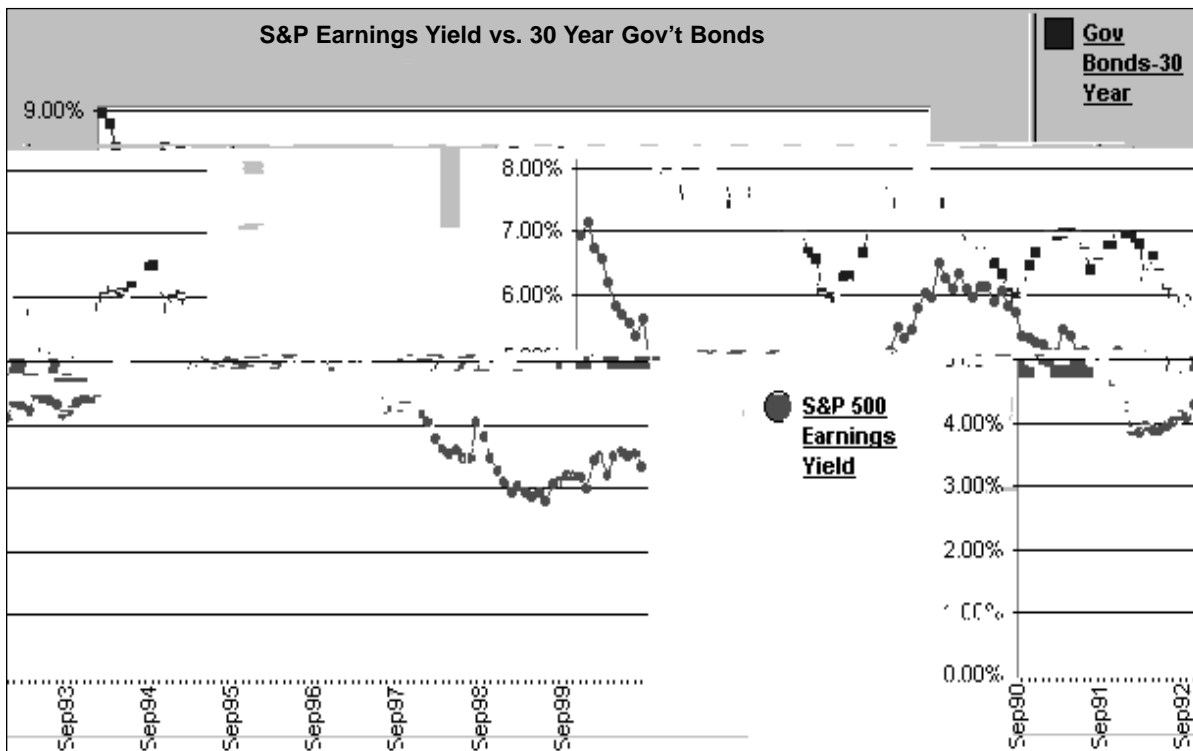
This chart compares the earnings yields of the S&P 500 Index and 3-month treasury bills. (**Note:** Before you run this chart, you must first import economic data into Research Insight. For instructions on importing data, refer to the *Standard & Poor's Research Insight Getting Started* manual.)



S&P 500 Earnings Yield vs. 30 Year government Bonds (SP_BOND)

Description

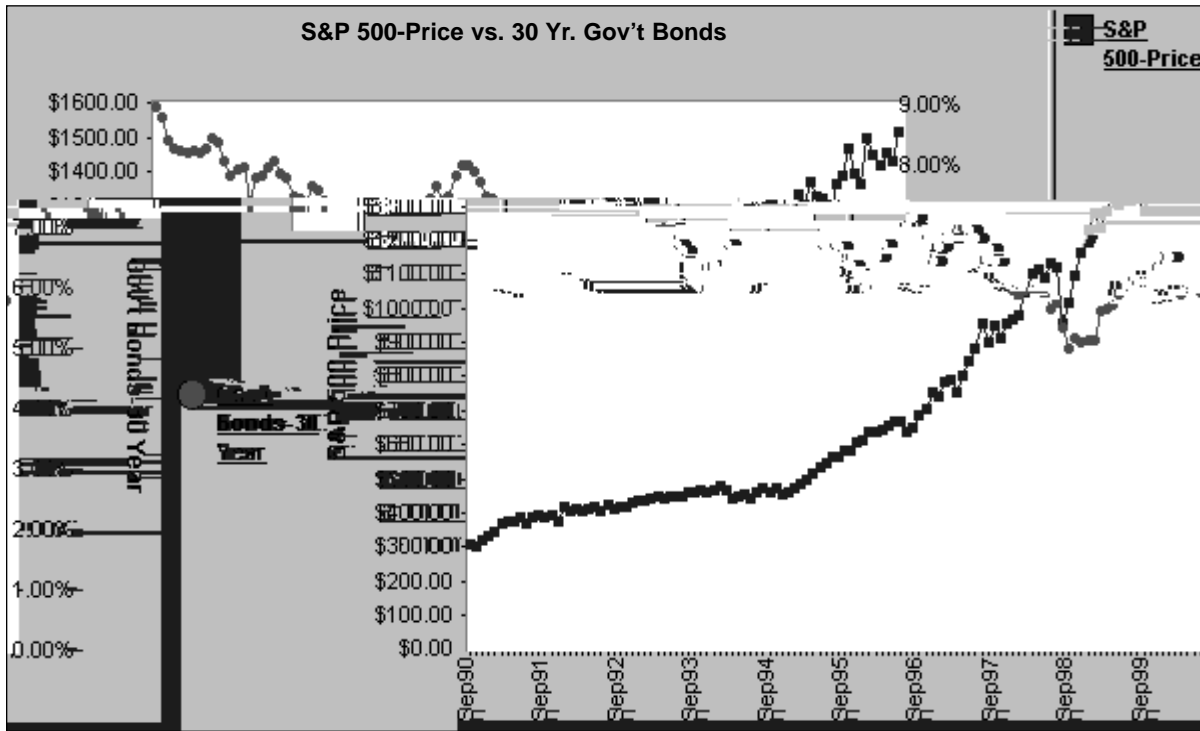
This chart compares the earnings yield of the S&P 500 Index and 30-year government bond rates. (**Note:** Before you run this chart, you must first import economic data into Research Insight. For instructions on importing data, refer to the *Standard & Poor's Research Insight Getting Started* manual.)



S&P 500 Price vs. 30 Year Government Bonds (SP_PRC)

Description

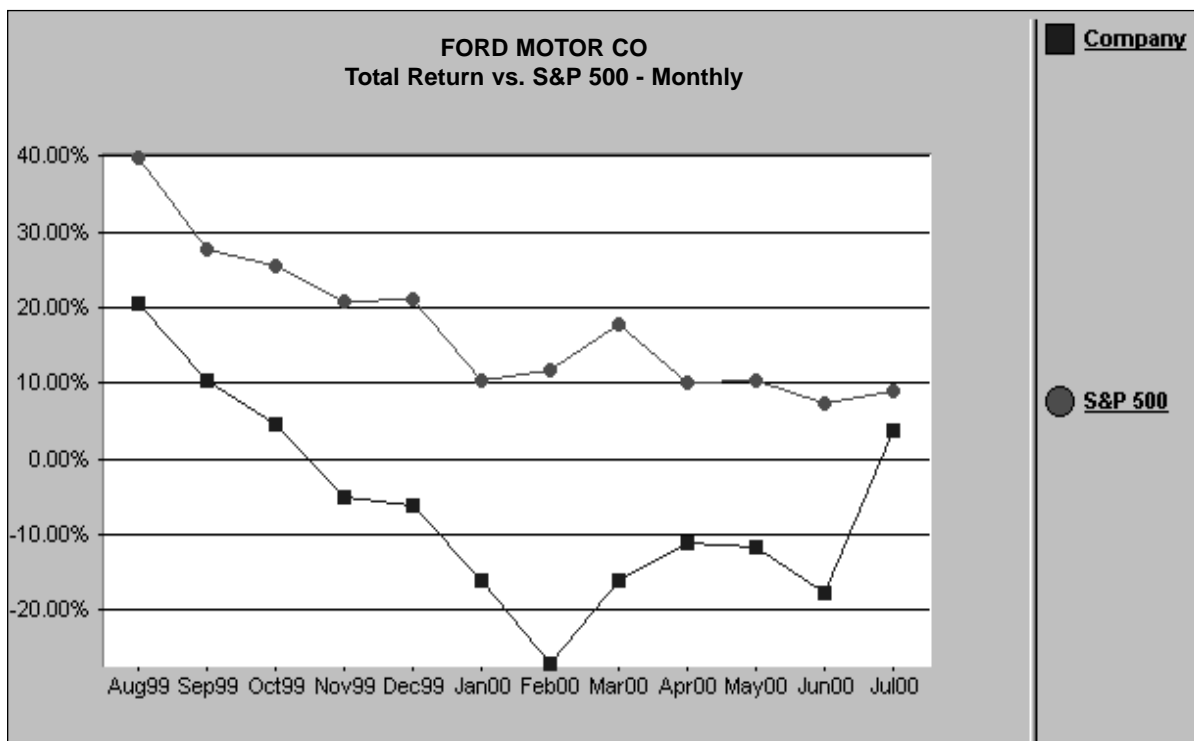
This chart compares the monthly closing price of the S&P 500 Index and 30-year government bond rates. (**Note:** Before you run this chart, you must first import economic data into Research Insight. For instructions on importing data, refer to the *Standard & Poor's Research Insight Getting Started* manual.)



Total Return vs. S&P 500 - Monthly (TOT_RTNM)

Description

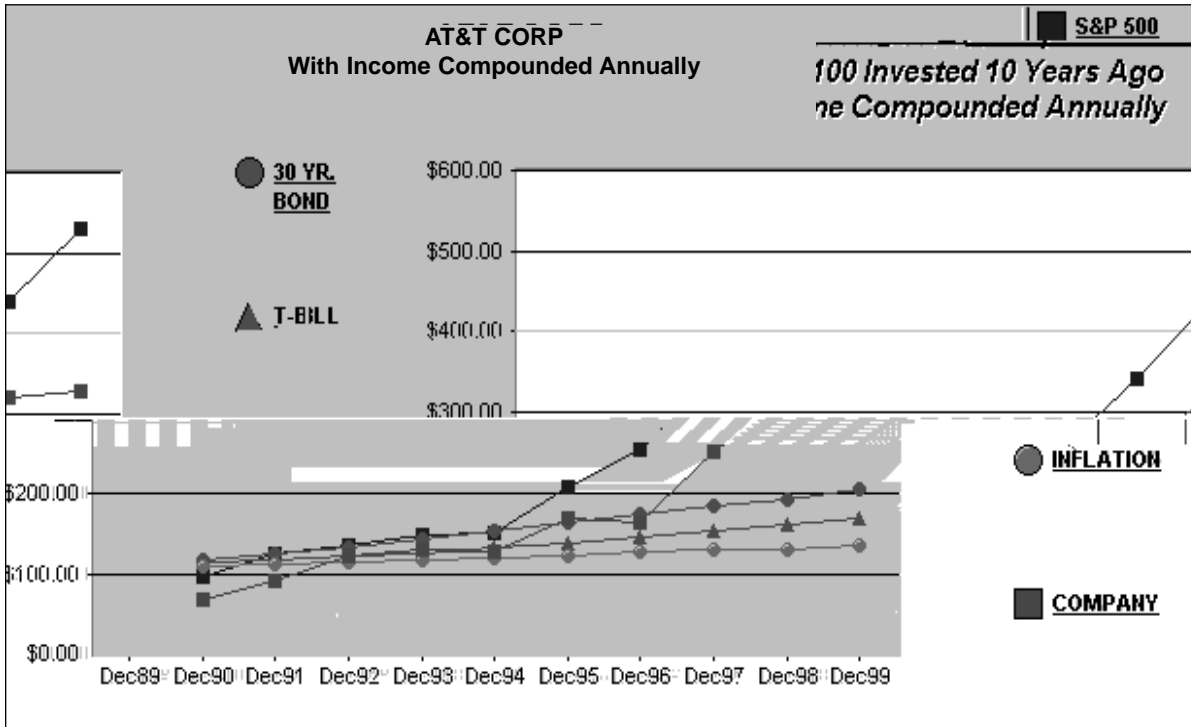
This chart displays a company's total return for the past 12 months compared to the S&P 500.



Value of \$100 With Income Compounded Annually - 10 Years (VALUE10Y)

Description

This chart shows the value of \$100 invested 10 years ago in a given company. It also compares that value to the S&P 500 Index, 30-year government bonds, the 3-month treasury bills, and the inflation rate. (**Note:** Before you run this chart, you must first import the economic data. For instructions on importing data, refer to the *Standard & Poor's Research Insight Getting Started* manual.)



Value of \$100 With Income Compounded Annually - 20 Years (VALUE20Y)

Description

This chart shows the value of \$100 invested 20 years ago in a given company. It also compares that value to the S&P 500 Index, 30-year government bonds, the 3-month treasury bills and the inflation rate. (**Note:** Before you run this chart, you must first import economic data into Research Insight. For instructions on importing data, refer to the *Standard & Poor's Research Insight Getting Started* manual.)

