## 50 Years of Bad News...

## and an Average Annual Compound Return of 10\%!

It's often said that the stock market has to climb a "wall of worry", and the situation we are in today vividly illustrates this notion. U.S. debt has been downgraded, the whole of Europe appears to be gripped in an economic straightjacket, and the storm clouds of a dreaded double dip recession appear to be looming on the horizon. Definitely not a fun time to be looking at your portfolio and wondering what to do next!

## So... what's new?

Sometimes a look at the past helps us put today into better perspective. Are the headlines we see these days really that unusual? The answer is no. Regardless of the past period examined, there always seems to have been a crisis of some sort gripping the world and threatening it with financial Armageddon. The table below covers half a century from the beginning of 1961 till the end of 2010, a period marked by a seemingly endless series of threatening events. And without minimizing our current problems, many of these past events appear to be far more serious than the ones we face today.

## Bad News Fails to Derail a Long-Term Trend <br> Growth of \$100 invested in the S\&P/TSX Total Return Index



## Common Stocks have stood the tests of time... and tribulation

Using the S\&P/TSX Total Return Index as a proxy, over the past 5 decades of war, political upheaval and economic turmoil, Canadian common stocks have managed to deliver an average annual compound return of $10.05 \%$ - well in excess of what guaranteed investments would have produced over the same period. A \$ 100 investment in the S\&P/TSX total return index in 1961 would have grown to more than $\$ 12,000$ over this period, despite a near constant stream of worrisome headlines.


You might object that 50 years is much longer that the typical individual's investment horizon, so we repeated the exercise using rolling 20-year periods. Our best 20-year period yielded an average annual compound return of $13.5 \%$, the worst $7.5 \%$, with the average of the thirty one 20 -year periods from 1961 to 2011 coming in at $10.5 \%$.

Today we think you should find comfort in the fact that the risk/reward principle has withstood the test of time, and common stocks have done a good job of providing a long-term growth component for portfolios, even over periods of near constant turmoil.

## Common Stocks - Please use according to instructions

There have been a number of bull markets over these 5 decades - periods where stocks looked like a sure-fire way to make some quick money. But there have also been many, many instances like today where there seemed to be compelling reasons to dump stocks and seek refuge in the relative safety of bonds or GICs. This is what gives rise to an unfortunate cycle of "buying high and selling low"- the results that this behaviour produces are responsible for the widely held opinion that common stocks are a risky investment.

We think that like any powerful tool or medicine, stocks should come with an instruction booklet, because this asset class must be used properly to produce the desired results. Time has proven that stocks richly reward investors who are patient and disciplined. But time has also proven that investors who act and react impulsively will usually have quite a different experience.

## The "Ten Commandments" of Investing

In the interests of brevity and simplicity, below we have tried to distill into ten simple points the advice we have for investors who feel they are caught in the eye of the storm and are looking for guidance. Call them the ten commandments of investing. They worked well in the past. And we are confident they will work well today... and tomorrow.

1. Volatility is a fact of life when it comes to financial markets;
2. Volatility creates opportunity;
3. If markets weren't volatile, stocks would deliver the same returns as guaranteed investments;
4. Market downturns generate paper losses - losses which are only realized if you sell;
5. Market downturns create buying opportunities for un-invested cash;
6. Long-term investment risk is managed with asset mix;
7. Your risk tolerance, objectives and time horizon should lead you to an investor profile that corresponds to a target asset mix;
8. If you have a long-term investment strategy, it shouldn't be abandoned because of short term considerations;
9. Measured periodic tactical shifts can be part of your strategy, but making whole-scale changes to your target asset mix in an attempt to try to "time" the market is generally a recipe for poor returns;
10. Given adequate diversification to reduce individual security risk to an acceptable level, the biggest single factor in producing good results when investing in stocks is having an appropriate time horizon, and patiently riding out periods of volatility!
