

LongRun Monthly Strategy Summary (3/31/2014)

Commentary

March was a dull month for US equity markets with the Dow and S&P 500 both up less than 1% and the NASDAQ down 2.5%. The NASDAQ's woes, also reflected in the QQQ ETF, were a function of a massacre in biotech and social media stocks. The main biotech ETFs, IBB and BBH, were down 11% for the month. SOCL, an ETF holding stocks like Facebook, LinkedIn, Yelp and Twitter, was down almost 13%. Our strategies were lackluster, with Aggressive Growth and original Absolute Return eking out gains of 0.1% while ARv2 fell victim to biotech in QQQ and XLV (the healthcare ETF), dropping 1.2%. More positive action came from outside our borders in countries that had been placed on the critical list. Witness the Fragile Five: Turkey (+14% in March), Brazil (+10%), India (+9%), Indonesia (+8%) and South Africa (+7%). In each case, currency weakness against the dollar has seen a significant reversal. We'll be watching to see if this a real shift of investor focus away from the U.S.

As I mentioned last month, there has also been a stealth rally in bonds. For the first quarter of 2014, long-term Treasury bonds (TLT) ranked second among our 14 key ETFs with a return of 7.6%. Real estate (IYR) came in first with a return of 8.5% with the S&P 500 at 1.7%. These moves resulted in our Aggressive Growth and original AR strategies adding TLT and emerging markets bonds (EMB) – a defensive posture that suggests the possibility of a broader rotation away from the dominant position that US equities have had for many months. We saw a similar defensive move in June 2011 prior to the correction that came in August of that year. Then again, this could just be another in the series of head fakes we've experienced over the last 18 months. We shall see.

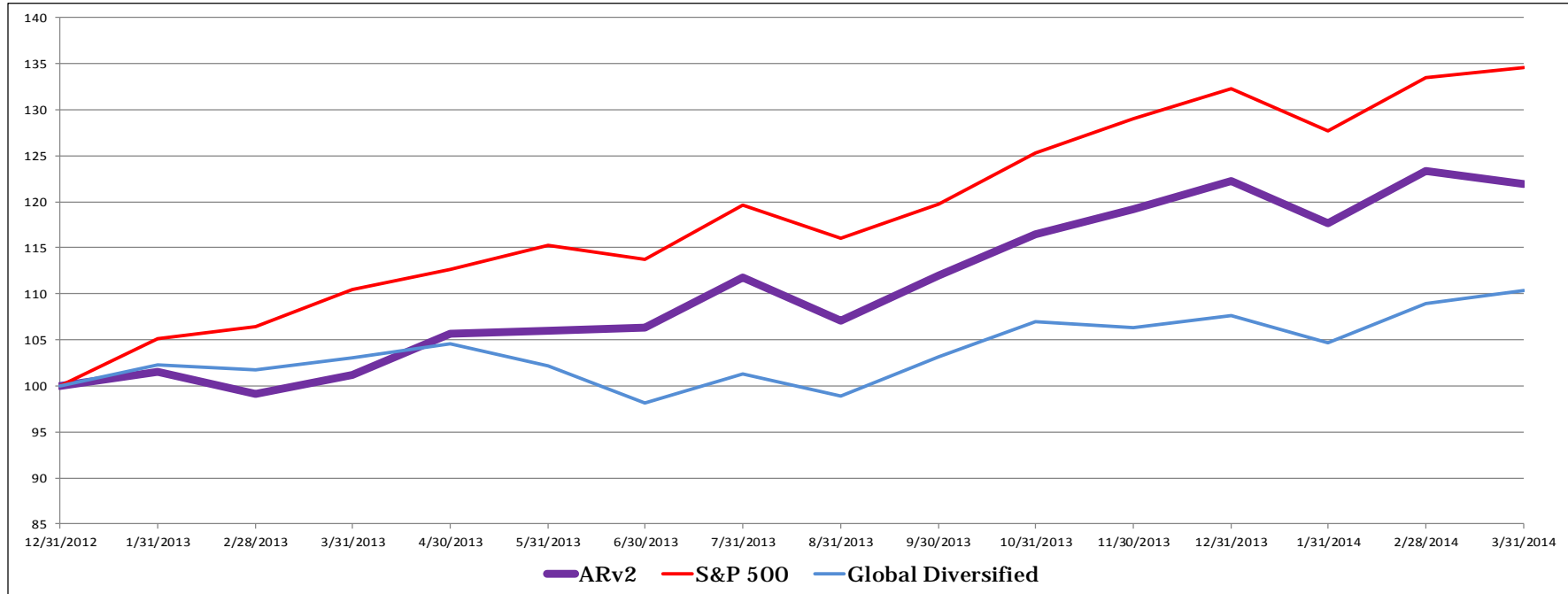
Meanwhile, ARv2 maintains its exposure to US equities with only one change in holdings for the month of April. Interesting to note, however, that the strategy was on the verge of a more defensive move until equities rallied on the last day of the month. Weakness in QQQ resulted in it being dropped in favor of RSP – an equal weighted version of the S&P 500 – while ARv2 retained positions in real estate (IYR), materials (XLB) and healthcare (XLV). ARv2 will outperform the other strategies this month if the recent weakness in equities is just another buyable pullback. Should it prove to be something worse, expect ARv2 to get defensive next month.

“The only thing that hurts more than paying an income tax is not having to pay an income tax.” – Lord Dewar, distiller of the Scotch you might be drinking as you write checks this month

LongRun Monthly Strategy Summary (3/31/2014)

LongRun Absolute Return version 2 (ARv2)

See the last page for a information on this strategy.



2013 Returns (%)															
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel	
LR Absolute Return v2	1.6	-2.3	2.1	4.4	0.3	0.3	5.2	-4.2	4.7	4.0	2.4	2.5	22.2	Perf	
S&P 500 (SPY)	5.1	1.3	3.8	1.9	2.4	-1.3	5.2	-3.0	3.2	4.6	3.0	2.6	32.3	-10.1	
Global Diversified	2.3	-0.6	1.3	1.5	-2.3	-4.0	3.3	-2.4	4.3	3.7	-0.6	1.3	7.7	14.5	

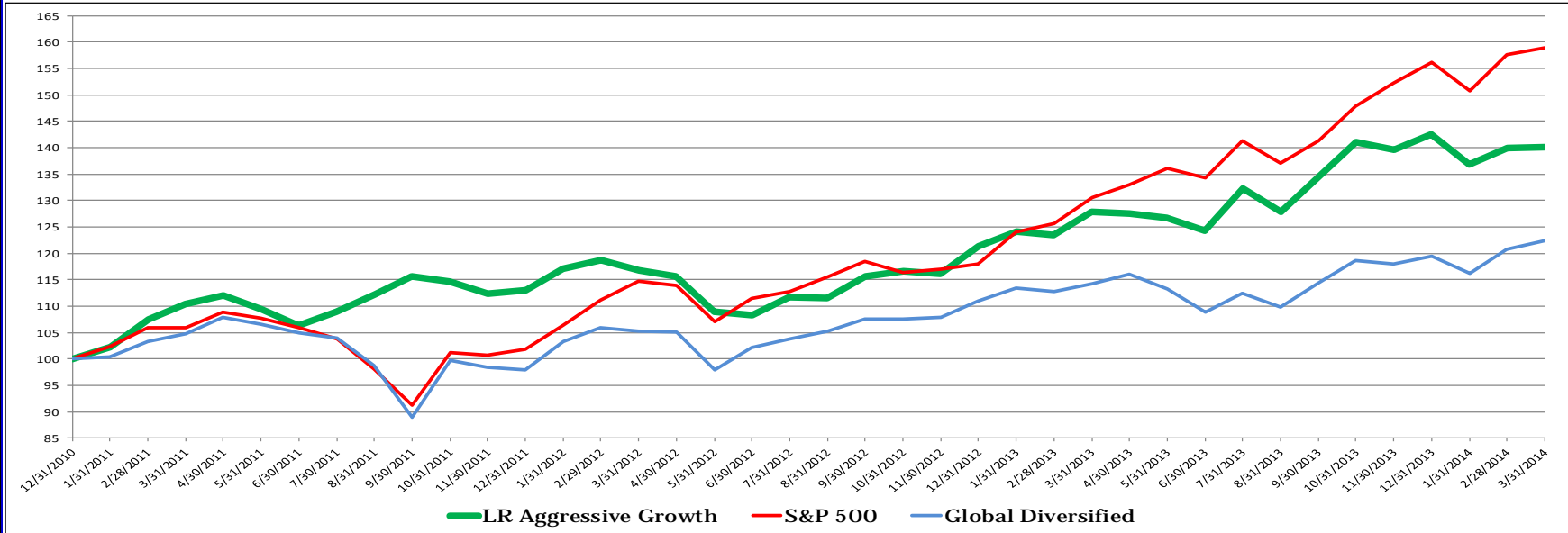
2014 Returns (%)														From Inception		
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel	Rtn	Rel
LR Absolute Return v2	-3.7	4.8	-1.2	-	-	-	-	-	-	-	-	-	-0.3	Perf	9.0	Perf
S&P 500 (SPY)	-3.5	4.6	0.8	-	-	-	-	-	-	-	-	-	1.7	-2.0	12.5	-3.5
Global Diversified	-2.8	4.0	1.4	-	-	-	-	-	-	-	-	-	2.5	-2.8	8.9	0.1

Returns from January 2013 through July 2013 are from a backtest of ARv2. Returns starting August 2013 reflect client composite results.

LongRun Monthly Strategy Summary (3/31/2014)

LongRun Aggressive Growth Strategy

See the last page for a information on this strategy.



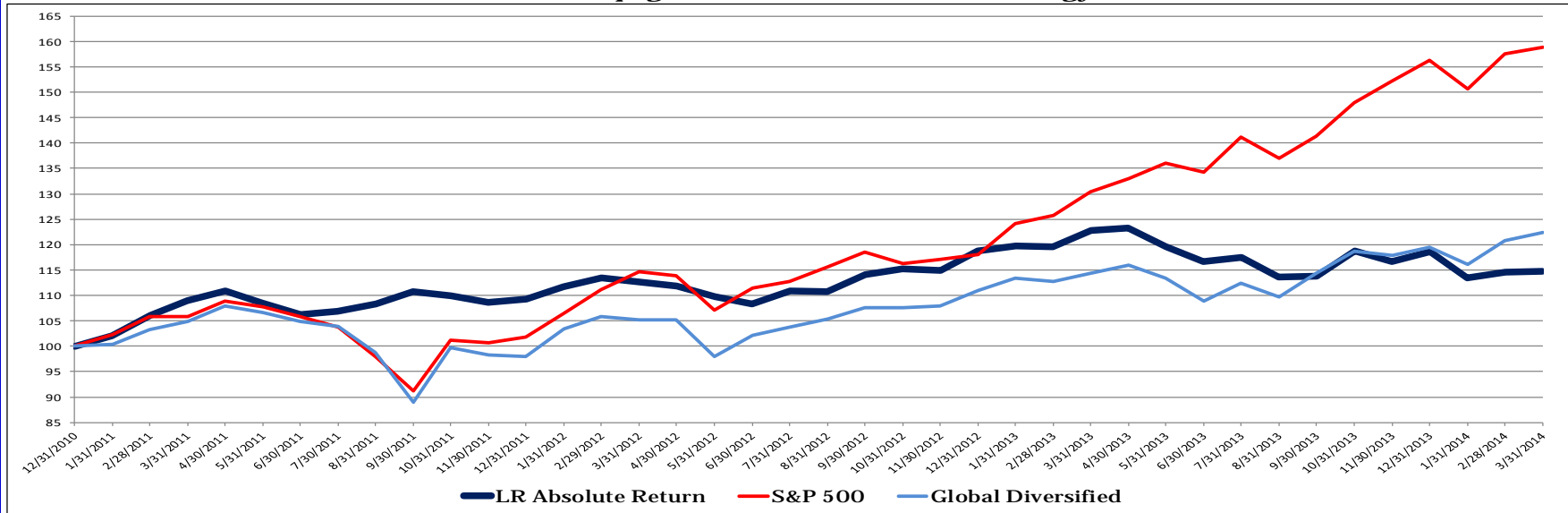
2011 Returns (%)																
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel Perf		
LR Aggressive Growth	2.2	5.2	2.6	1.6	-2.4	-2.8	2.4	2.9	3.2	-0.9	-2.0	0.6	13.0			
S&P 500 (SPY)	2.3	3.5	0.0	2.9	-1.1	-1.7	-2.0	-5.5	-6.9	10.9	-0.4	1.0	1.8	11.2		
Global Diversified ¹	0.4	2.9	1.5	2.9	-1.2	-1.6	-0.9	-5.0	-9.9	12.1	-1.4	-0.5	-2.1	15.1		
2012 Returns (%)																
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel Perf		
LR Aggressive Growth	3.7	1.3	-1.6	-1.0	-5.7	-0.6	3.1	-0.1	3.7	0.8	-0.4	4.4	7.3	Perf		
S&P 500 (SPY)	4.6	4.3	3.2	-0.7	-6.0	4.1	1.2	2.5	2.5	-1.8	0.6	0.9	16.0	-8.6		
Global Diversified ¹	5.6	2.4	-0.6	-0.1	-6.8	4.3	1.5	1.5	2.1	0.0	0.3	2.8	13.3	-6.0		
2013 Returns (%)																
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel Perf		
LR Aggressive Growth	2.4	-0.6	3.6	-0.2	-0.7	-1.9	6.5	-3.4	5.1	5.0	-1.0	2.1	17.5	Perf		
S&P 500 (SPY)	5.1	1.3	3.8	1.9	2.4	-1.3	5.2	-3.0	3.2	4.6	3.0	2.6	32.3	-14.8		
Global Diversified ¹	2.3	-0.6	1.3	1.5	-2.3	-4.0	3.3	-2.4	4.3	3.7	-0.6	1.3	7.7	9.9		
2014 Returns (%)																
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel Perf	From Inception 1-Jan-2011	
LR Aggressive Growth	-4.1	2.3	0.1	-	-	-	-	-	-	-	-	-	-1.7	Perf	40.1	Perf
S&P 500 (SPY)	-3.5	4.6	0.8	-	-	-	-	-	-	-	-	-	1.7	-3.4	58.9	-18.8
Global Diversified ¹	-2.8	4.0	1.4	-	-	-	-	-	-	-	-	-	2.5	-4.2	22.4	17.6

See "Important Disclosures Regarding LongRun Capital Risk-Managed Strategies" for additional information

LongRun Monthly Strategy Summary (3/31/2014)

LongRun Absolute Return Strategy

See the last page for a information on this strategy.



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	Rel Perf
2011 Returns (%)														
LR Absolute Return	2.0	4.0	2.7	1.8	-2.2	-2.1	0.5	1.4	2.3	-0.7	-1.1	0.6	9.3	Perf
S&P 500 (SPY)	2.3	3.5	0.0	2.9	-1.1	-1.7	-2.0	-5.5	-6.9	10.9	-0.4	1.0	1.8	7.6
Global Diversified	0.4	2.9	1.5	2.9	-1.2	-1.6	-0.9	-5.0	-9.9	12.1	-1.4	-0.5	-2.1	11.4
2012 Returns (%)														
LR Absolute Return	2.1	1.6	-0.7	-0.8	-1.8	-1.4	2.4	-0.1	3.0	1.0	-0.4	3.4	8.6	Perf
S&P 500 (SPY)	4.6	4.3	3.2	-0.7	-6.0	4.1	1.2	2.5	2.5	-1.8	0.6	0.9	16.0	-7.4
Global Diversified	5.6	2.4	-0.6	-0.1	-6.8	4.3	1.5	1.5	2.1	0.0	0.3	2.8	13.3	-4.7
2013 Returns (%)														
LR Absolute Return	0.8	-0.1	2.7	0.3	-3.0	-2.5	0.7	-3.2	0.1	4.3	-1.7	1.6	-0.1	Perf
S&P 500 (SPY)	5.1	1.3	3.8	1.9	2.4	-1.3	5.2	-3.0	3.2	4.6	3.0	2.6	32.3	-32.4
Global Diversified	2.3	-0.6	1.3	1.5	-2.3	-4.0	3.3	-2.4	4.3	3.7	-0.6	1.3	7.7	-7.8
2014 Returns (%)														
LR Absolute Return	-4.3	1.0	0.1	-	-	-	-	-	-	-	-	-	-3.2	Rel Perf
S&P 500 (SPY)	-3.5	4.6	0.8	-	-	-	-	-	-	-	-	-	1.7	58.9
Global Diversified	-2.8	4.0	1.4	-	-	-	-	-	-	-	-	-	2.5	22.4
														From Inception
														1-Jan-2011
														Rtn
														Rel Perf
														14.8
														58.9
														-44.1
														-7.6

LongRun Monthly Strategy Summary (3/31/2014)

2013 Target Asset Returns and Dispersion

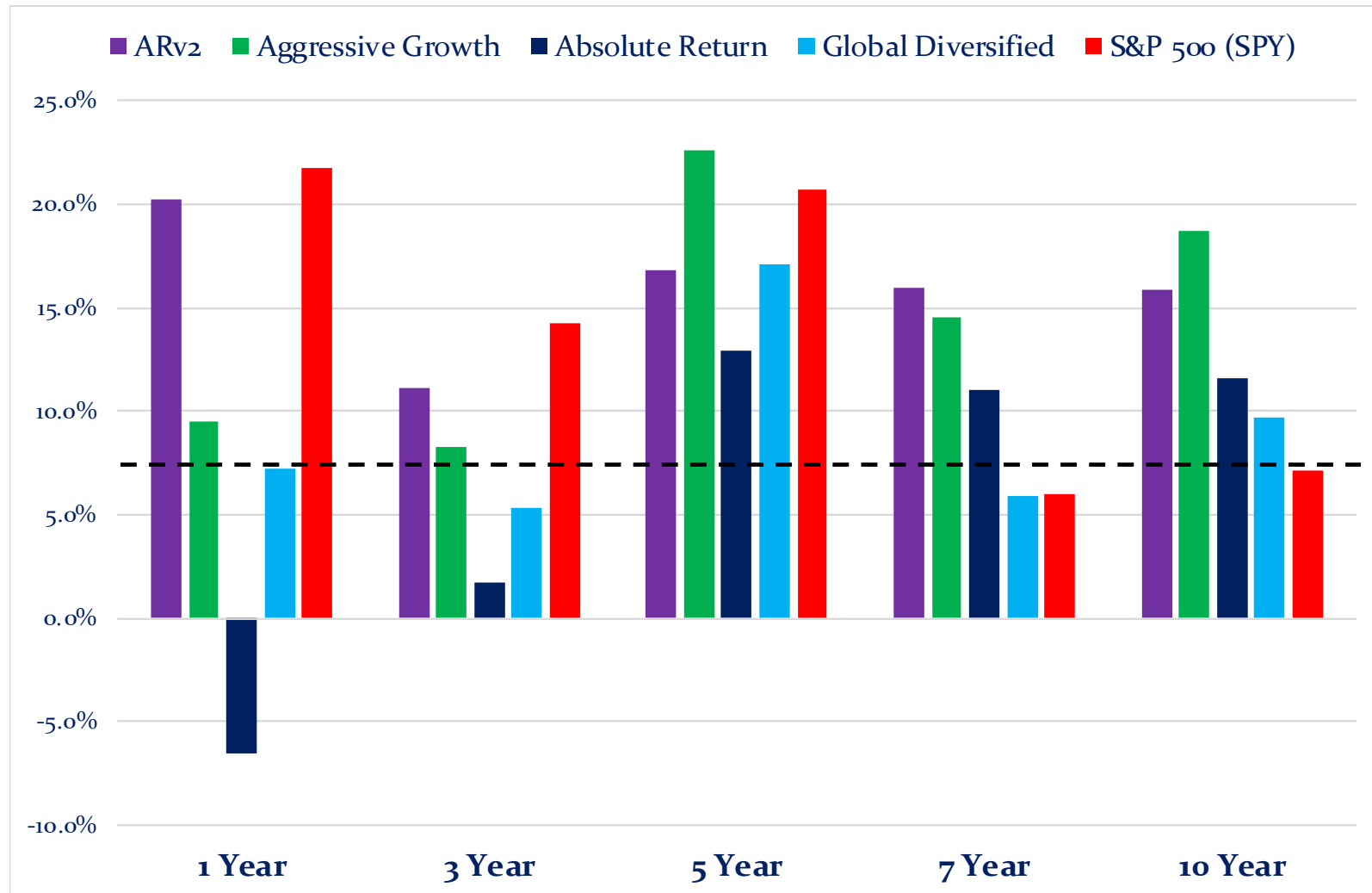
Target Asset	ETF	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
US Large Cap	SPY/IVV	5.1	1.3	3.8	1.9	2.4	-1.3	5.2	-3.0	3.2	4.6	3.0	2.6	32.3
US Mid Cap	MDY/IJH	7.1	0.9	4.8	0.6	2.3	-2.3	6.7	-3.9	5.4	3.6	1.2	3.2	33.1
US Small Cap	IWM/IJR	6.2	1.0	4.7	-0.4	3.9	-0.8	7.3	-3.2	6.5	2.4	4.0	2.0	38.7
AsiaPac ex Japan	EPP	3.5	1.8	0.1	3.8	-10.2	-5.2	3.8	-0.8	7.6	4.3	-3.3	-0.7	3.4
Europe	VGK	4.3	-3.4	0.3	4.5	0.0	-4.4	7.6	-1.5	7.2	4.2	1.0	2.9	24.4
Latin America	ILF	3.8	-4.7	0.7	-0.7	-6.6	-7.6	-1.6	-3.3	9.4	3.9	-3.9	-1.5	-12.6
Emerging Markets	EEM	-0.3	-2.3	-1.0	1.2	-4.8	-5.3	1.3	-2.5	7.2	4.2	-0.3	-0.4	-3.7
US Real Estate	VNQ/IYR	3.7	1.2	2.9	6.7	-6.0	-2.0	0.9	-7.0	3.5	4.5	-5.3	0.1	2.3
Energy	XLE	8.3	0.4	2.5	-1.3	2.9	-2.3	5.3	-1.0	2.1	4.2	0.1	2.9	26.2
Metals/Mining	XME	-2.8	-7.6	-0.2	-8.0	1.3	-11.5	7.6	-0.8	2.3	7.3	-0.7	8.1	-6.9
Inv Grade Corp Bonds	LQD	-1.3	1.1	-0.1	2.2	-3.2	-3.3	1.1	-1.0	0.7	1.8	-0.1	0.2	-2.0
High Yield Bonds	HYG	0.3	0.9	0.9	2.1	-2.6	-1.7	2.9	-1.3	0.8	2.5	0.5	0.4	5.7
Emerging Mkts Bonds	EMB	-2.9	0.3	-0.9	3.6	-4.9	-4.4	0.2	-2.4	3.2	2.5	-2.0	0.3	-7.8
20+ Yr Treasuries	TLT	-3.2	1.2	-0.4	4.7	-6.8	-3.3	-2.3	-1.3	0.7	1.4	-2.7	-1.9	-13.4
Dispersion (best-worst)		11.5	9.3	5.9	14.7	14.1	10.7	9.9	6.2	8.7	5.9	9.2	10.0	52.1
Absolute Return Strategy Holdings		VGK	IJH	IWM	IJH	IYR	IWM	CASH	IWM	CASH	VGK	VGK	IJR	
		EPP	VGK	IJH	IWM	IVV	IVV	CASH	IJH	CASH	XME	XME	VGK	
		EEM	IWM	XLE	XLE	IJH	IJH	CASH	IVV	CASH	EPP	EPP	IVV	
		XME	EPP	EPP	IVV	EPP	VGK	CASH	XLE	CASH	IWM	ILF	CASH	
ARv2 Strategy Holdings		DXJ	DXJ	DXJ	DXJ	VNQ	DXJ	DXJ	IWM	QQQ	IWM	QQQ	QQQ	
		DEM	FXI	IWM	MDY	XLP	XLF	QQQ	XLF	IWM	QQQ	QQQ	XLV	
		EPP	MDY	MDY	XLP	XLV	XLV	XLF	XLV	XLV	VGK	XLI	XLI	
		FXI	VGK	XLF	XLV	XLV	XLV	XLV	XLV	XLV	XLV	XLV	XLV	
Aggressive Growth Strategy Holdings		VGK	IJH	IWM	IWM	IYR	IWM	IWM	IWM	IWM	VGK	VGK	IJR	
		EPP	VGK	IJH	IJH	IVV	IVV	IVV	IJH	XLE	XME	XME	VGK	
		EEM	IWM	XLE	XLE	IJH	IJH	IJH	IVV	VGK	EPP	EPP	IVV	

2014 Target Asset Returns and Dispersion

Target Asset	ETF	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
US Large Cap	SPY/IVV	-3.5	4.6	0.8	-	-	-	-	-	-	-	-	-	1.7
US Mid Cap	MDY/IJH	-2.2	4.9	0.4	-	-	-	-	-	-	-	-	-	2.9
US Small Cap	IWM/IJR	-2.8	4.8	-0.8	-	-	-	-	-	-	-	-	-	1.1
AsiaPac ex Japan	EPP	-6.1	7.0	2.4	-	-	-	-	-	-	-	-	-	2.9
Europe	VGK	-4.6	7.3	-0.7	-	-	-	-	-	-	-	-	-	1.8
Latin America	ILF	-10.9	2.5	8.1	-	-	-	-	-	-	-	-	-	-1.3
Emerging Markets	EEM	-8.6	3.4	3.9	-	-	-	-	-	-	-	-	-	-1.9
US Real Estate	IYR/VNQ	3.4	4.8	0.1	-	-	-	-	-	-	-	-	-	8.5
Energy	XLE	-5.8	5.1	2.1	-	-	-	-	-	-	-	-	-	1.1
Metals/Mining	XME	-5.2	4.1	0.7	-	-	-	-	-	-	-	-	-	-0.6
Inv Grade Corp Bonds	LQD	1.9	1.1	0.0	-	-	-	-	-	-	-	-	-	3.0
High Yield Bonds	HYG	0.4	2.3	-0.1	-	-	-	-	-	-	-	-	-	2.6
Emerging Mkts Bonds	EMB	-0.8	3.5	1.2	-	-	-	-	-	-	-	-	-	3.8
20+ Yr Treasuries	TLT	6.3	0.5	0.7	-	-	-	-	-	-	-	-	-	7.6
Dispersion (best-worst)		17.2	6.8	8.9	-	-	-	-	-	-	-	-	-	10.4
Absolute Return Strategy Holdings		XME	CASH	IYR	IYR									
		IVV	CASH	XME	TLT									
		IJR	LQD	IJH	EMB									
		VGK	CASH	VGK	IJH									
ARv2 Strategy Holdings		XLI	QQQ	XLV	XLV									
		QQQ	XLK	QQQ	IYR									
		XLK	XLV	IYR	XLB									
		XME	XLI	XLB	RSP									
Aggressive Growth Strategy Holdings		XME	IJH	IYR	IYR									
		IVV	IJR	XME	TLT									
		IJR	LQD	IJH	EMB									

Trailing Performance of Risk-Managed Strategies

The chart below shows trailing performance of LongRun strategies versus the Global Diversified portfolio and the S&P 500 index. Performance of the LongRun strategies combines actual results with historic backtest data.



See "Important Disclosures Regarding LongRun Capital Risk-Managed Strategies" for additional information

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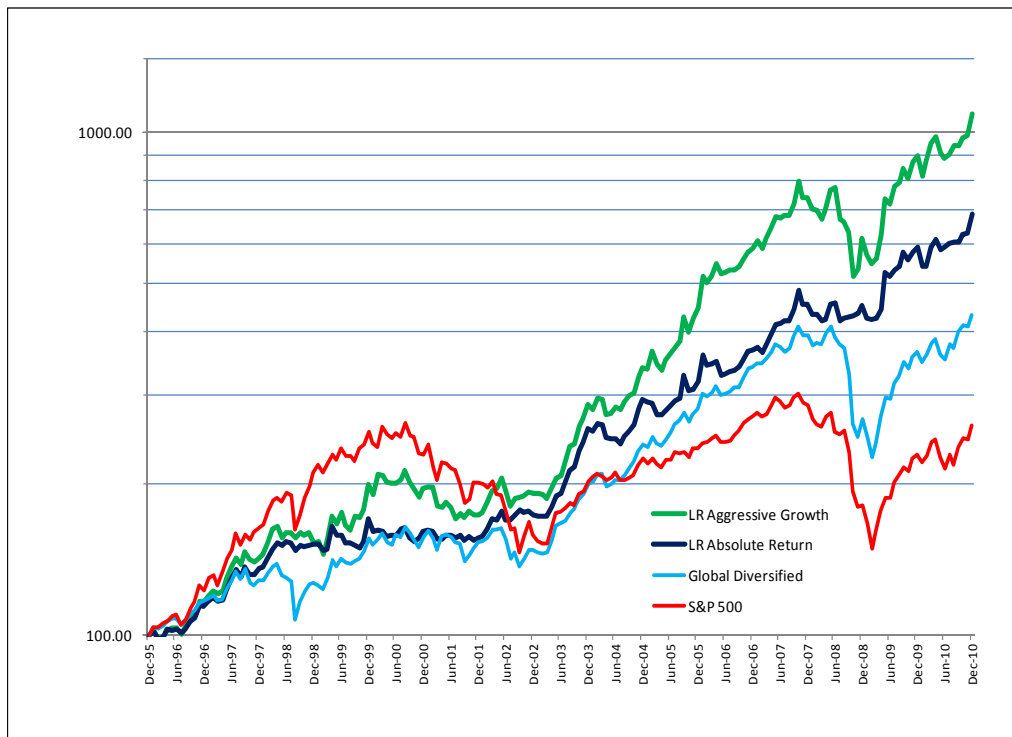
LongRun Capital Management LLC

LongRun Capital Management LLC is an independent registered investment advisor founded in 2003 to provide investment management services to individuals, families, trusts and charitable entities. Our focus is the active management of investment portfolios to achieve a balance of return, risk and tax-efficiency that meets each client's specific objectives. The Absolute Return and Aggressive Growth strategies are part of a broader array of investment solutions that we make available to our clients depending upon their objectives and risk tolerance. All assets under management are held in separate accounts owned directly by our clients. Our Managing Partner, Jim Carroll, has more than 20 years of financial advisory and investment experience.

Investment Structure:	Separately Managed Accounts
Custodian:	Fidelity Investments
Minimum Investment:	\$1,000,000 (subject to waiver)
Lock-up:	None
Liquidity/Redemption:	Upon client request
Management fee:	1% of first \$5 million; .75% of assets above \$5 million
Disclosure:	Form ADV available upon request

Backtest of Original LongRun Risk-Managed Strategies

The results shown below represent a backtest of the LongRun Aggressive Growth and Absolute Return strategies from January 1, 1996 through December 31, 2010. Additional information is available upon request. Please review the important disclosures below and on the last page.

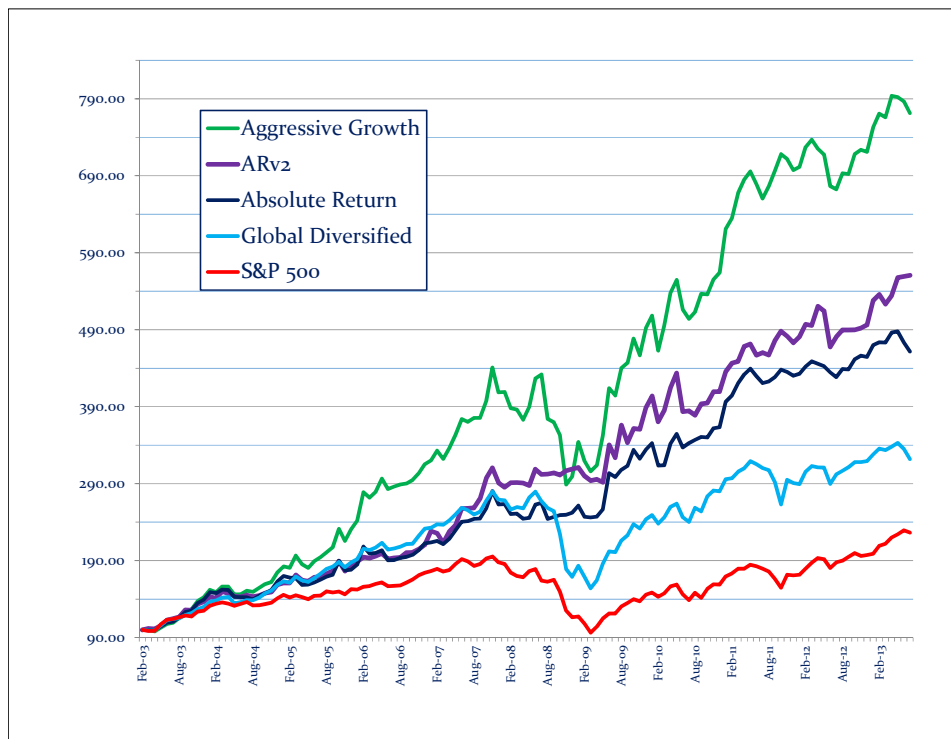


	S&P 500 (SPY)	Global Diversified ¹	Aggressive Growth ²	Absolute Return ³
Compound Annual Return ⁴	6.6%	10.3%	17.2%	13.7%
Ending Value per \$1 ⁵	\$2.62	\$4.34	\$10.84	\$6.84
Multiple of S&P 500	NA	1.7	4.1	2.6
Standard Deviation ⁶	16%	15%	18%	13%
Maximum Drawdown ⁷	-51%	-45%	-35%	-13%
Overall Correlation ⁸	100%	85%	56%	46%
Up Market Correlation ⁹	100%	84%	56%	53%
Down Market Correlation ⁹	100%	88%	47%	21%
Up Capture ¹⁰	100%	90%	107%	74%
Down Capture ¹⁰	100%	76%	59%	37%
Up/Down Ratio ¹¹	1.0	1.2	1.8	2.0
Percent Positive Ratio ¹²	62%	86%	91%	94%
Positive Monthly Returns	60%	64%	64%	68%
Batting Average ¹³	NA	58%	60%	56%

- Global Diversified is a portfolio that equally weights the 14 ETFs used in the risk-managed strategies, resulting in a global portfolio that is a 70/30 mix of equity and fixed income
- Aggressive Growth is a risk-managed strategy designed to achieve higher long-term returns for clients able to tolerate a significant amount of risk
- Absolute Return is a risk-managed strategy designed to strictly limit investment risk while producing attractive expected returns
- Annualized compound return from January 1, 1996 through December 31, 2010
- The estimated value of \$1 invested on January 1, 1996 through December 31, 2010
- Standard deviation is a statistical measure of the dispersion of investment returns around the average return; a higher standard deviation is commonly viewed as indicative of greater risk
- Drawdown is a measure of the worst peak to trough decline in portfolio value over a measured period; a higher drawdown is indicative of greater risk
- Correlation measures the degree to which one set of returns moves up and down in sync with a benchmark set of returns; the S&P 500 is used as the benchmark for this analysis
- Upmarket correlation analyzes only periods when benchmark returns are positive; downmarket vice versa; upmarket correlation higher than downmarket correlation indicates better risk-adjusted returns
- Up capture measures the degree to which an investment matches benchmark returns in an upmarket and vice versa for down capture
- An Up/Down Ratio greater than 1 indicates risk-adjusted outperformance versus the benchmark; a ratio of 2 or more indicates significant risk-adjusted outperformance
- Percent Positive Ratio measures the percentage of all holding periods from six months to five years that produced positive returns
- Batting average measures the percentage of months that the particular investment outperformed the benchmark (S&P 500)

Backtest of LongRun Risk-Managed Strategies Including ARv2

The results shown below represent a backtest of the LongRun Aggressive Growth, Absolute Return and Absolute Return version 2 (ARv2) strategies from February 2003 through June 2013. Additional information is available upon request. Please review the important disclosures below and on the next page.



	ARv2	Aggressive Growth	Absolute Return	Global Diversified ¹	S&P 500 (SPY)
Compound Annual Return	18.0%	21.7%	15.8%	11.9%	8.2%
Ending Value per \$1 ²	\$5.61	\$7.72	\$4.62	\$3.22	\$2.26
Multiple of S&P 500	2.5	3.4	2.0	1.4	NA
Standard Deviation ³	14%	18%	13%	16%	14%
Maximum Drawdown ⁴	-13%	-34%	-13%	-45%	-51%
Sharpe Ratio ⁵	1.16	1.10	1.06	0.66	0.45
Sortino Ratio ⁶	0.62	0.55	0.58	0.30	0.21
Gain/Pain Ratio ⁷	1.78	1.49	1.66	0.87	0.60
Ulcer Index ⁸	3.8%	8.2%	4.9%	11.5%	15.7%
Ulcer Performance Index ⁹	4.3	2.5	2.9	0.9	0.4
Correlation to S&P 500 ¹⁰	43%	60%	44%	91%	100%
Correlation to Global Diversified ¹⁰	46%	75%	55%	100%	91%
Up Capture ¹¹	95%	138%	89%	109%	100%
Down Capture ¹¹	41%	73%	47%	91%	100%
Up/Down Ratio ¹²	2.3	1.9	1.9	1.2	1.0
Best 12-Month Return ¹³	51.7%	71.3%	52.5%	59.8%	53.1%
Worst 12-Month Return ¹³	-1.3%	-34.5%	-10.9%	-40.6%	-43.3%
Average 12-Month Return ¹³	17.5%	23.3%	16.2%	13.4%	8.6%
Percent Positive Ratio ¹⁴	98%	95%	96%	87%	70%
Positive Monthly Returns	70%	64%	70%	64%	64%
Batting Average ¹⁵	56%	60%	53%	58%	NA

Statistics are based on a backtest start date of 2/1/2003

1. Global Diversified is a portfolio that equally weights 14 ETFs representing a global 70% equity/30% fixed income portfolio.

2. The estimated value of \$1 invested on February 1, 2003 through the as of date of this presentation.

3. Risk measured as the dispersion of investment returns around the average return. A lower standard deviation means that the range of returns was relatively narrow, indicating a smoother return pattern. A higher standard deviation means that the range of returns was relatively wide, indicating a more volatile return pattern.

4. Risk measured as the worst peak to trough decline in portfolio value over the measured period. For example, a decline in portfolio value from \$1 million to \$750,000 would be 25%. Large drawdowns require higher subsequent returns to recover lost value.

5. Sharpe Ratio is a measure of risk-adjusted return calculated as the excess return (investment return minus risk-free T-bill rate) divided by standard deviation of returns. A higher Sharpe Ratio indicates a better risk-adjusted return.

6. Sortino Ratio is a variation of the Sharpe Ratio that differentiates between "good" volatility (volatility of positive returns) and "bad" volatility (volatility of negative returns). It is calculated as the excess return (investment return minus risk-free T-bill rate) divided by the standard deviation of negative returns. The higher the Sortino Ratio the better the risk-adjusted returns.

7. Gain/Pain Ratio (GPR) is a measure of risk-adjusted return that compares the gain from an investment with the pain endured to achieve it. Gain is measured as the sum of all monthly returns and pain is the sum of all negative monthly returns. Fewer and/or smaller negative returns will result in a higher GPR. A GPR greater than 1 represents an outstanding risk-adjusted return.

8. Ulcer Index (UI) measures the depth and duration of all drawdowns in price from earlier highs (also thought of as time spent "underwater"). Similar in concept to Max Drawdown, UI measures all drawdowns. The greater a drawdown in value, and the longer it takes to recover to earlier highs, the higher the UI. Technically, it is the square root of the mean of the squared percentage drawdowns in value. The squaring effect penalizes larger drawdowns proportionately more than smaller drawdowns.

9. Ulcer Performance Index (UPI) is a measure of risk-adjusted return calculated as excess return (investment return minus risk-free T-bill rate) divided by Ulcer Index. It is similar in concept to the Gain/Pain Ratio. UPI in excess of 2 indicates an outstanding risk-adjusted return.

10. Correlation measures the degree to which one set of returns moves in sync with a benchmark. Ideally, an investment strategy will have a relatively low correlation to benchmarks combined with better returns.

11. Up capture measures investment performance for those periods when the benchmark return is positive. 100% up capture indicates that the investment matched the return of the benchmark. Down capture is the same measurement for those periods when the benchmark return is negative. The combination of high up capture and low down capture is ideal.

12. An Up/Down Ratio is calculated as Up Capture divided by Down Capture. A ratio greater than 1 indicates risk-adjusted outperformance versus the benchmark. A ratio of 2 or better indicates outstanding risk-adjusted performance.

13. Based on all rolling 12-month periods in the historical data. For example, there were 114 different 12-month holding periods from February 2003 through June 2013.

14. Percent Positive Ratio (PPR) measures the % of all possible holding periods ranging from 6 months to five years that produced positive returns. A PPR greater than 95% indicates very high consistency.

15. Batting average measures the % of months that a particular investment outperformed a benchmark (in this case the S&P 500). A batting average greater than 50% indicates strong performance but this statistic provides less information than others such as GPR, UPI and Up/Down Ratio.

Important Disclosures Regarding LongRun Capital Risk-Managed Strategies

- **Strategies:** Absolute Return and Aggressive Growth (the “Original Strategies”) and Absolute Return version 2 (“ARV2”) are disciplined, rules-based tactical allocation strategies developed by LongRun Capital based on a quantitative methodology known as relative strength. Relative strength involves ranking a selected universe of potential investments based on recent rate of return and then allocating a portfolio to a subset of investments at the top of the performance ranking. The Original Strategies use a universe of 14 exchange-traded funds (ETFs) and rank them on 3-month total return. ARv2 uses a universe of 33 ETFs and ranks them on a weighted combination of 3-month total return, 6-month total return and 2-month volatility. Both Absolute Return and ARv2 incorporate rules designed to reduce risk when equity markets experience sustained declines and can be invested 100% in cash-equivalent securities. The Aggressive Growth strategy will be fully invested at all times. Additional information regarding the strategies is available upon request.
- **ETF universe:** The 14 ETFs that serve as the selection menu for the Original Strategies were selected as representative of the global equity and fixed income asset classes that would commonly be used to construct a prudently diversified portfolio. The ETFs used for ARv2 are an expanded set of primarily equity and fixed income assets. These ETFs used for each strategy will be held constant unless one or more cease trading in the future, in which case we will seek to use a reasonable substitute representing the same asset class. In addition, we may occasionally substitute an equivalent ETF as part of a tax loss harvesting strategy or to reduce transaction expenses. Clients will incur direct expenses associated with the purchase and sale of ETFs as well as the indirect expenses associated with management of the ETFs by their sponsors (e.g. iShares).
- **Global Diversified Portfolio:** The S&P 500 is a benchmark commonly used as a proxy for the US equity market. As an alternative, we developed the Global Diversified portfolio to measure the performance of all 14 of the ETFs used in the models underlying the Original Strategies. The Global Diversified portfolio assigns an equal weighting to each of the 14 ETFs and rebalances those weightings each month. The portfolio is approximately 70% equity and 30% fixed income with approximately 40% allocated to US equities and 30% allocated to international equities.
- **Backtest:** LongRun Capital constructed backtests of the strategies using the ETF universe assigned to each strategy and, in the case of the Original Strategies, mutual funds representing the same asset classes for time periods prior to the inception of the ETFs being used. The rule-sets used to determine the month-to-month holdings of the strategies were applied consistently for the entire backtest period. Backtest returns reflect the deduction of a 1% per annum management fee and an expense ratio of 0.15% per annum designed to approximate the transaction expenses associated with implementation of the Strategies. Underlying data has been obtained from sources believed to be reliable and we are not responsible for errors or omissions. The results achieved in actual accounts may vary from those that would be indicated from backtest results. Backtest performance of the strategies provides no guarantee of future results.
- **Composite Results:** LongRun Capital is an independent investment advisory firm that manages assets on a discretionary basis. Clients may elect to have their assets managed on a customized basis and may utilize the Strategies for some or all of their assets managed by LongRun Capital. Unaudited composites for the Original Strategies were started on January 1, 2011, representing the performance of actual accounts assigned to the Strategies. An unaudited composite for ARv2 was started on August 1, 2013. Composite returns are presented net of investment management fees and transaction expenses. LongRun Capital’s top management fee tier is 1% per annum. Internal fees and expenses associated with the ETFs are reflected in the price of each ETF. Dividends, income and capital gains are reinvested on a monthly basis when allocation changes are made. Past performance is no guarantee of future results. Information regarding LongRun Capital’s management fees and the value of assets included in the composite results is available upon request. In addition, LongRun Capital’s disclosure document, Form ADV Part 2A, is available online at www.adviserinfo.sec.gov or upon request.