

Is It "Insanely Stupid" To Chase Stocks As The Economy Plunges?

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In this issue of, "Is It Insanely Stupid To Chase Stocks As The Economy Plunges."

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- *401k Plan Manager*

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WEBINAR: Retirement Right Lane Workshop

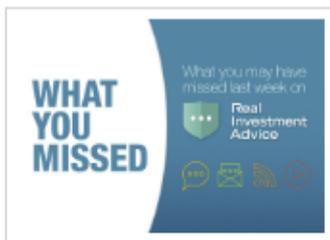
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The banner features a background image of a person's hands on a steering wheel, looking out at a green road sign that reads "Keep Working Retirement Ahead" with arrows pointing left and right. The text "WEBINAR Retirement right-lane" is prominently displayed. Below this, it states: "RIA's most comprehensive retirement preparation webinar for pre & new retirees. Topics include Social Security, Medicare, tax-friendly retirement income and senior housing strategies. Join us for this live, can't miss, Go To Webinar! Saturday, Aug 8, 2020 > 9am - 11am". At the bottom left is the RIA Advisors logo, and at the bottom center is a "REGISTER NOW" button.

Catch Up On What You Missed Last Week



[#WhatYouMissed On RIA This Week: 07-31-20](#)

Written by Lance Roberts | Jul 31, 2020

Here is what you might have missed from the RIA Crew last week. A compilation of our best blogs, newsletter, podcasts, the daily radio show and commentary from RIAPRO.NET.

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Stocks Hug The Bullish Trend

As discussed previously in ["The Cobra Effect,"](#) we noted the market remained confined to its consolidation channel.

*"Unfortunately, the market failed to hold its breakout, which keeps it within the defined trading range. **The market did hold its rising bullish uptrend support trend line, which keeps the "bullish bias" to the market intact for now.**�"*

That remained the case again this week and keeps our allocation models primarily on hold at the moment.�



While the market has not been able to push above the recent July highs., support is holding at the rising bullish trend line. With the short-term "buy signals" back in play, the bias at the moment is to the upside. However, as we have discussed over the last couple of weeks, July held to its historical trends of strength. **With a bulk of the S&P 500 earnings season behind us, we suspect the weakening economic data will begin to weigh on sentiment in August and September.**

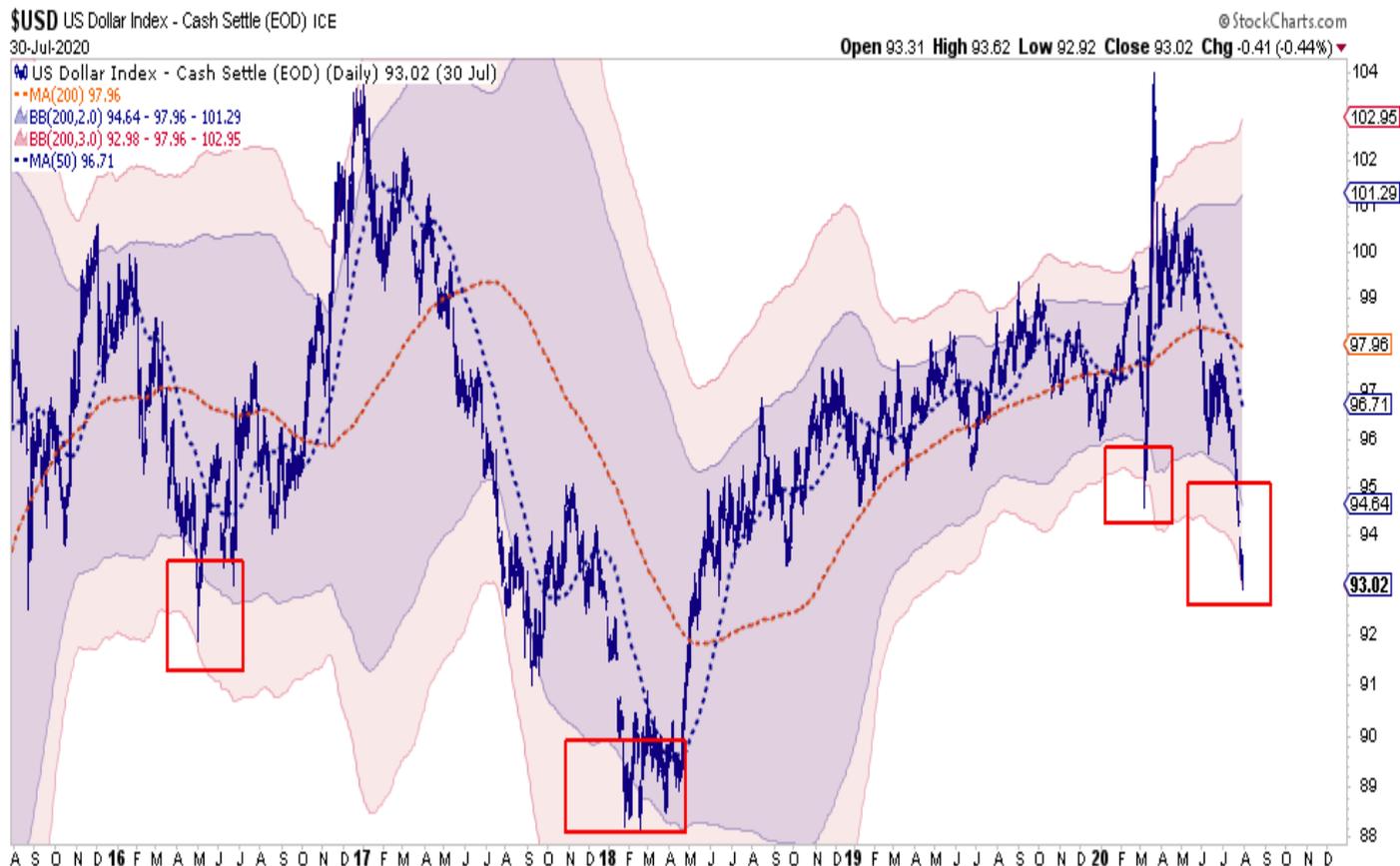
Such is why we are keeping our hedges in place for now.

The Gold / Dollar Battle

Speaking of hedges, we began to accumulate a long-dollar position in portfolios this past week. There are several reasons for this:

1. When the financial media discusses the dollar's demise, such is usually a good contrarian signal.

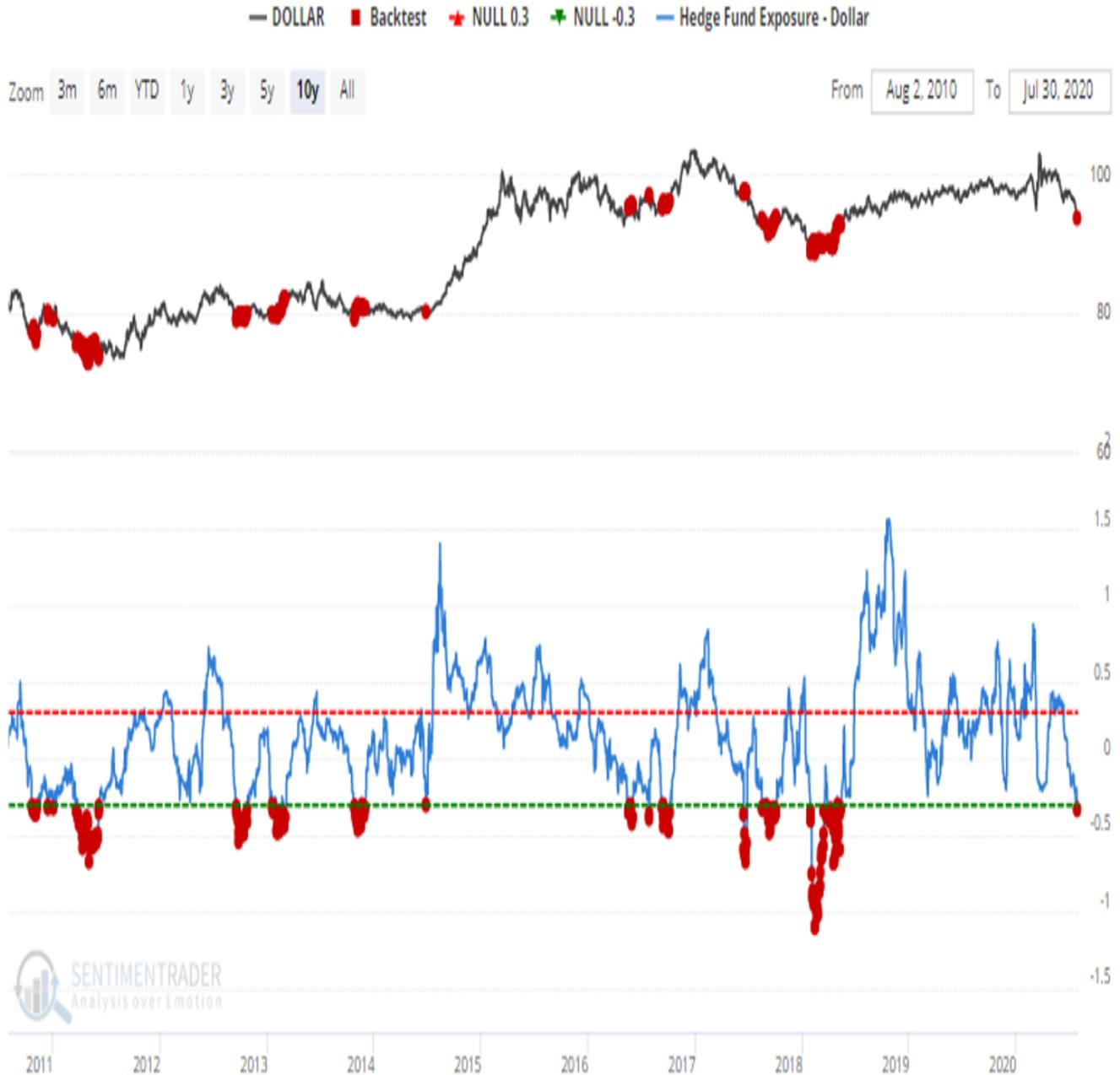
2. The dollar has recently had a negative correlation to stocks, bonds, gold, commodities, etc.
3. The surging exuberance in gold also acts as a reliable contrarian indicator of the dollar.
4. The dollar is currently 3-standard deviations below the 200-dma, which historically is a strong buy signal for a counter-trend rally.



Given our portfolios are long weighted in equities, bonds, and gold currently, we need to start hedging that risk with a non-correlated asset. We also trimmed some of our holdings in conjunction with adding a dollar hedge.

Our friends at Sentiment Trader also picked up on the same idea and published the following charts supporting our thesis. As shown, hedge fund exposure to the dollar has reached more bearish extremes.

Hedge Fund Exposure - Dollar



As noted previously, the dollar has a non-corollary relationship to gold. Whenever there is extreme negative positioning in the dollar, **forward returns are negative across every time frame.**

Hedge Fund Exposure - Dollar

— GOLD ■ Backtest ▲ NULL 0.3 ▼ NULL -0.3 — Hedge Fund Exposure - Dollar

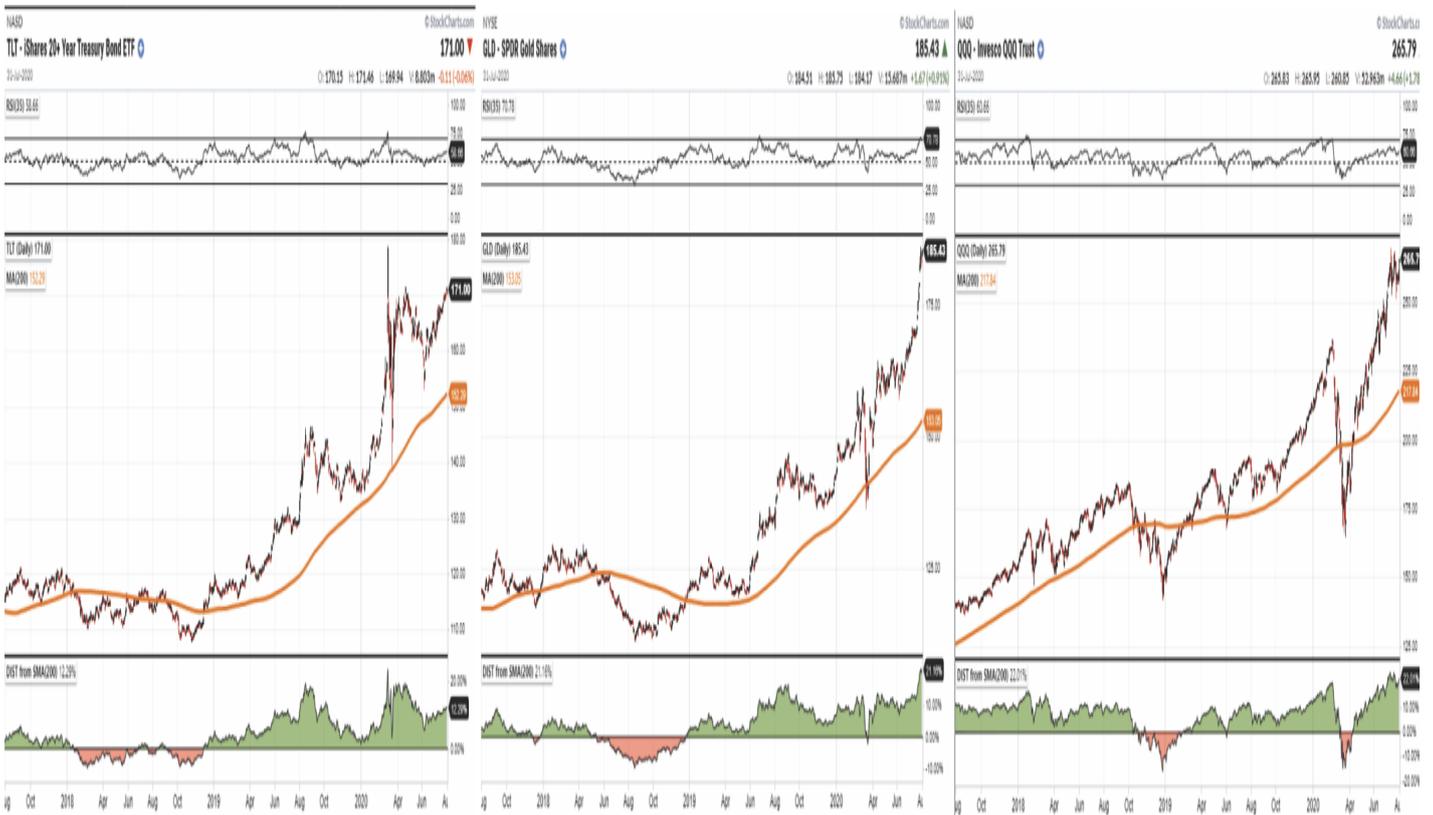
Zoom 3m 6m YTD 1y 3y 5y 10y All

From Aug 2, 2010 To Jul 30, 2020



	1 Week Later (%)	2 Weeks Later (%)	1 Month Later (%)	2 Months Later (%)	3 Months Later (%)	6 Months Later (%)	1 Year Later (%)
Average Returns	-0.37%	-0.49%	-0.83%	-1.09%	-1.01%	-2.12%	-3.30%
Median Returns	-0.47%	-0.58%	-1.09%	-1.38%	-2.44%	-4.13%	-2.39%
Win Rate	40%	43%	38%	36%	38%	39%	34%

The vital thing to note here is that opportunity generally exists as points of extremes. **When stocks, gold, and bonds are stretched beyond normal bounds (200-dma), reversions tend to occur. The only question is timing.**



However, with that said, the disconnect between the economy and the market remains a conundrum.;

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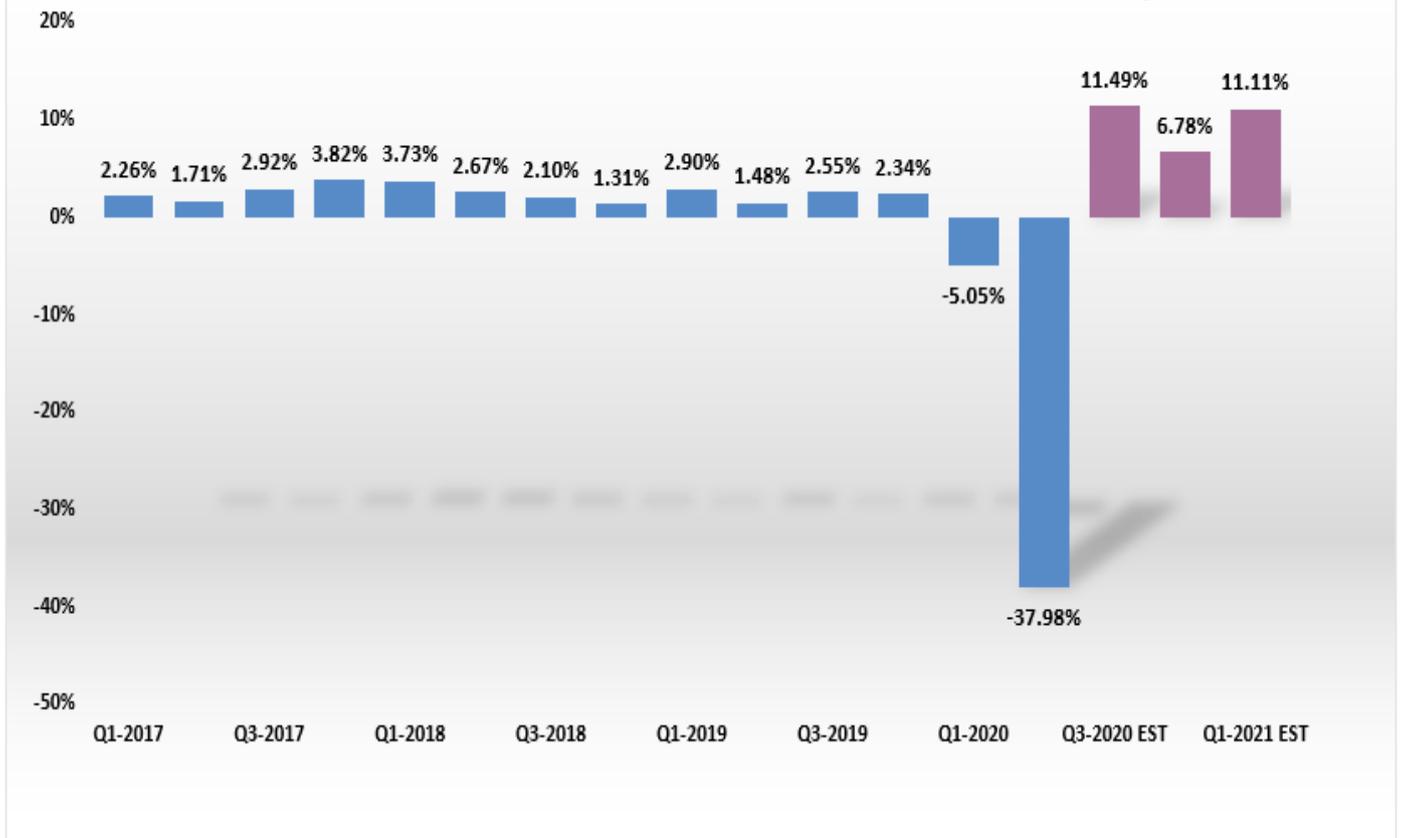
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The GDP Crash

On Friday, we got the first official estimate of GDP for the second quarter. In many ways it was just as bad as we had feared. As shown in the chart below, the print of a nearly 38%, inflation-adjusted decline was stunning.;

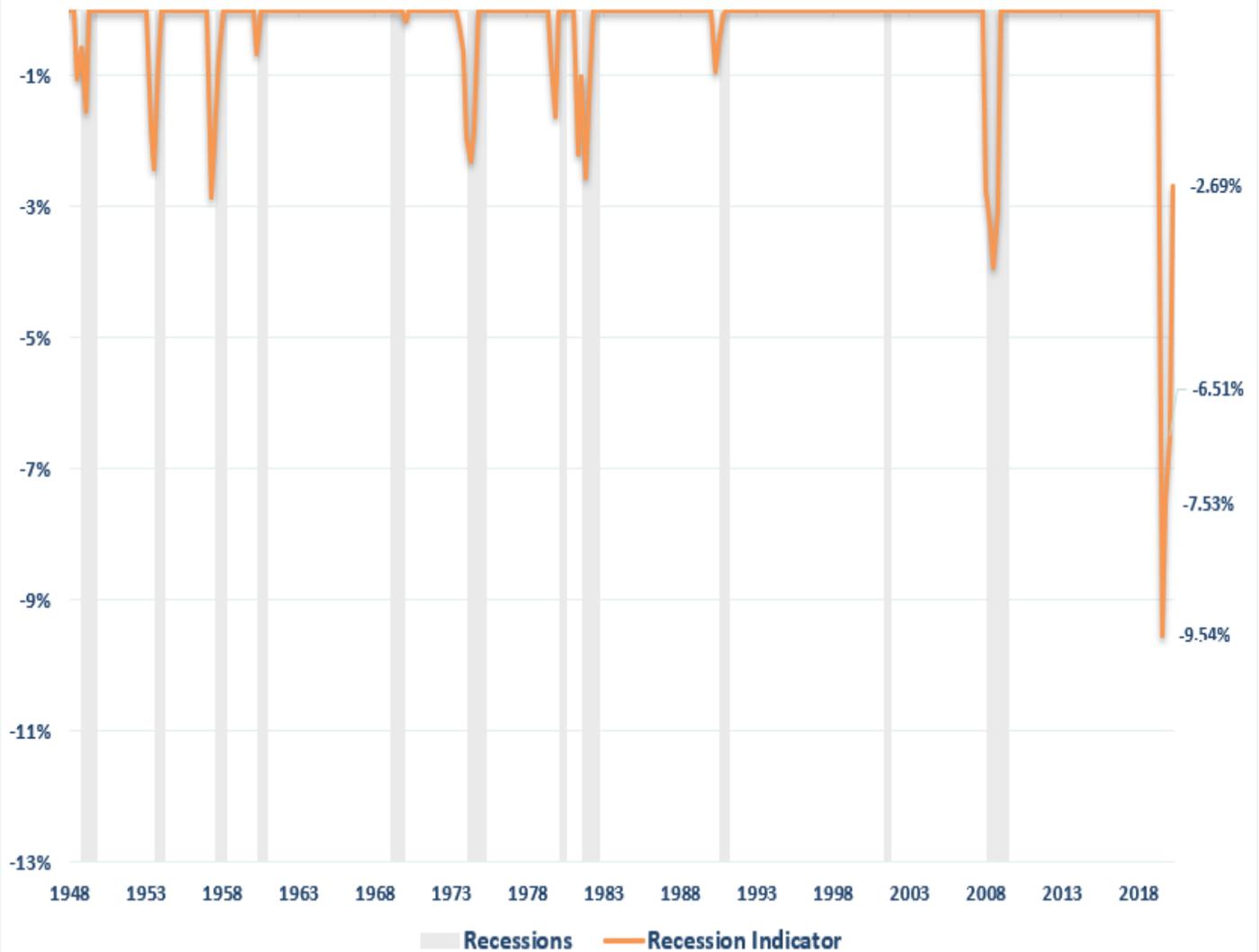
However, the *return to economic normality* faces immense challenges. High rates of unemployment, suppressed wages, and elevated debt levels, make a *V-shaped* recovery unlikely. Nonetheless, the current estimates for Q3 forward suggest record-setting rates of GDP growth.;

GDP (Inflation Adjusted) Quarterly Change @ Annual Rate



Such is where the *math* becomes problematic. A 38% drawdown in Q2, requires about a 67% recovery to return to even. In the more optimistic recovery scenario detailed above, three-quarters of record recovery rates still leave the economy running in a deep recession.

Economy In Recessions - Negative GDP Growth



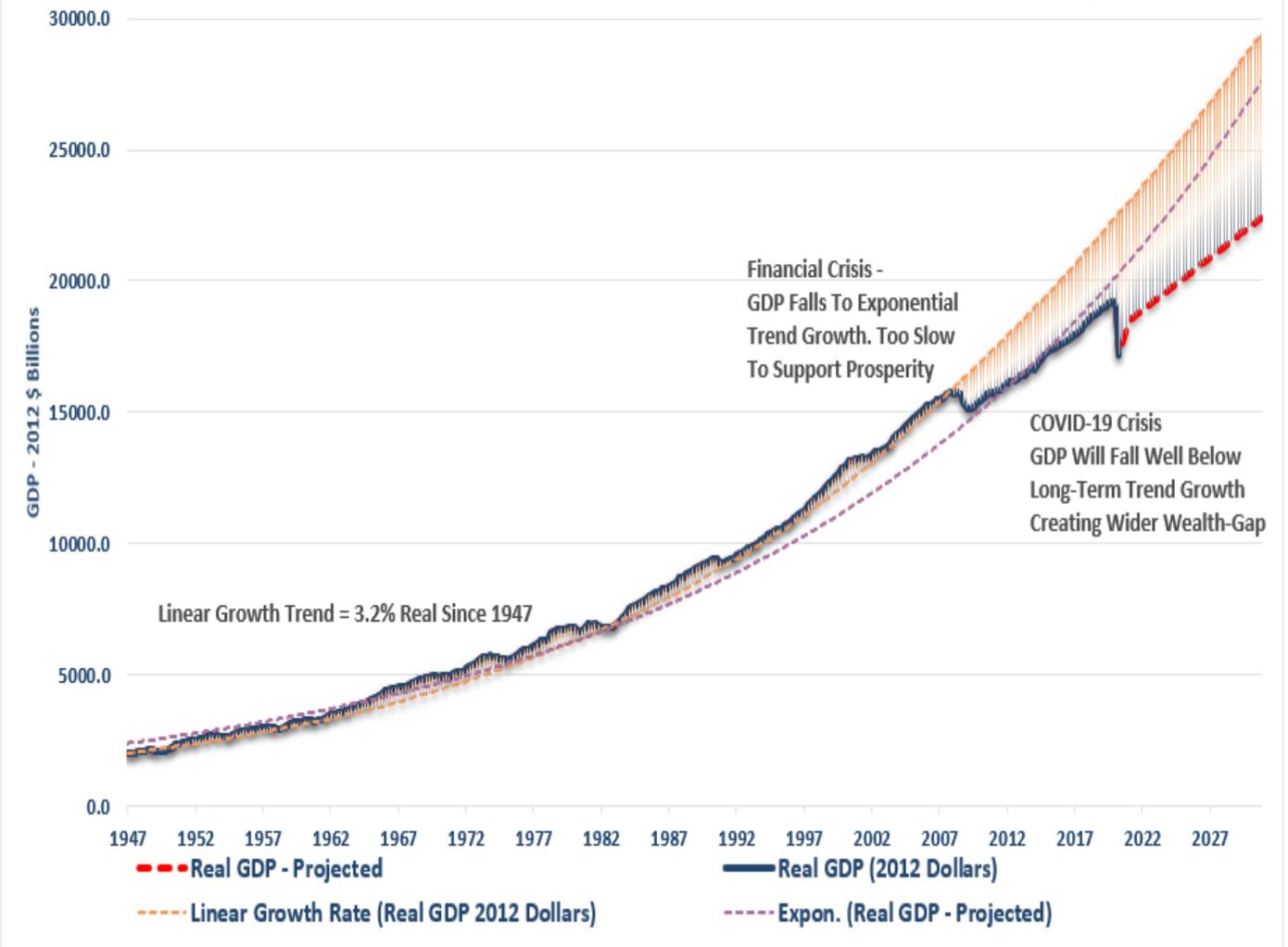
Even if the economy achieves high recovery rates, it won't change the recession. The resulting 2.7% economic deficit will remain one of the deepest in history. While we would welcome such a recovery, it is not enough to support more substantial employment, wage growth, or corporate earnings.

A Whole New (Lower) Trend

Here is the issue missed by the majority of mainstream economists.

Before the *Financial Crisis*, the economy had a linear growth trend of real GDP of 3.2%. **Following the 2008 recession, the growth rate dropped to the exponential growth trend of roughly 2.2%. Instead of reducing the debt problems, unproductive debt, and leverage increased.**

Real GDP vs Linear & Exponential Trends



The **COVID-19** crisis led to a debt surge to new highs. Such will result in a retardation of economic growth to 1.5% or less. As [discussed previously](#), while the stock market may rise due to massive Fed liquidity, only the top-10% of the population owning 88% of the market will benefit. **Going forward, the economic bifurcation will deepen to the point where 5% of the population owns virtually all of it.**

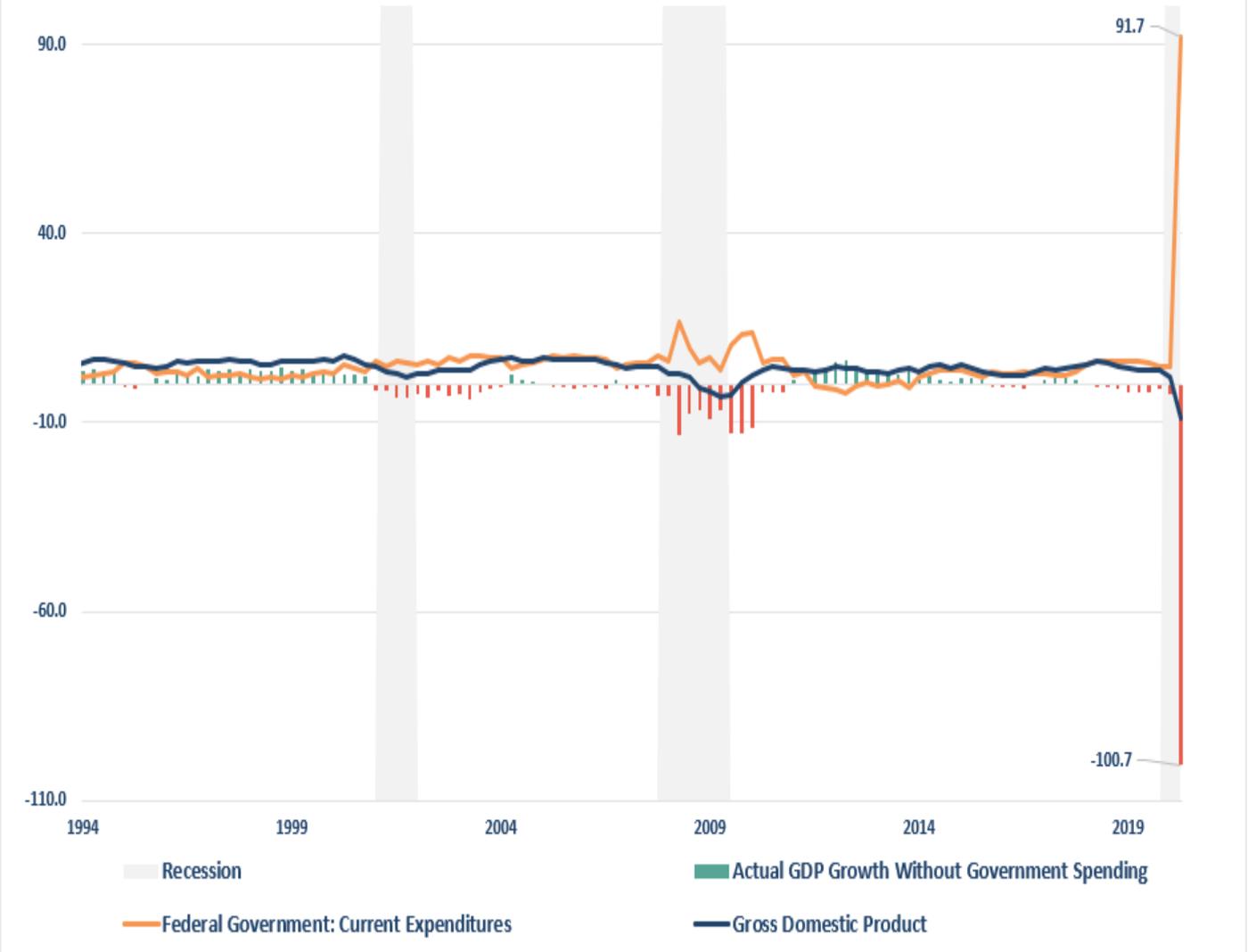
"That is not economic prosperity. It is a distortion of economics."

All Hat, No Cattle

Importantly, these are all extremely optimistic assumptions based on massive interventions by the Federal Government. While the economic plunge was terrible, had it not been for the massive infusions of Government stimulus, it would have been far worse;

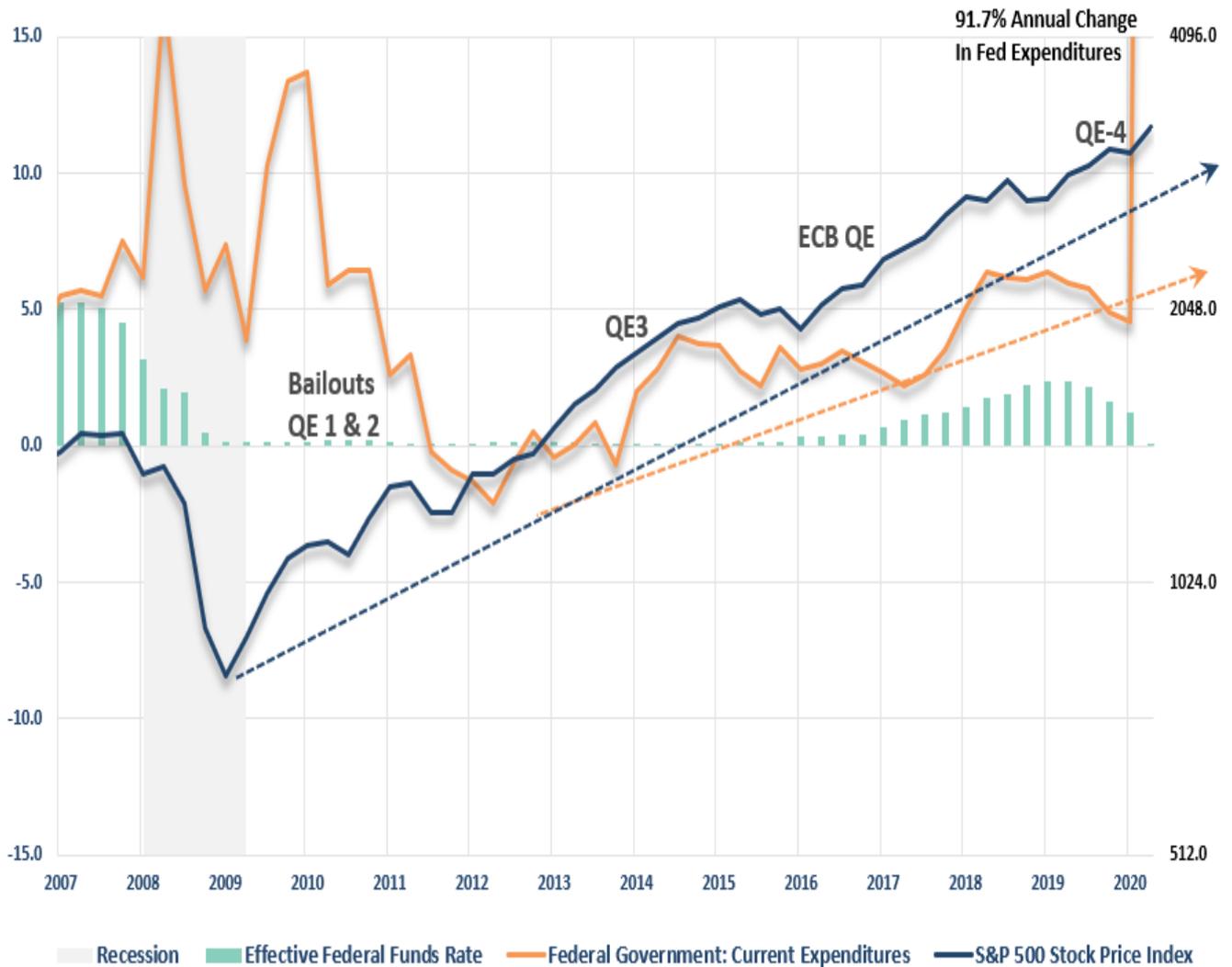
The chart below shows the annual percentage change in Federal expenditures and the rate of GDP growth less Fed expenditures. Essentially, there was ZERO economic growth, ex-federal expenditures;

GDP vs GDP Less Government Spending



However, that is also why the stock market has done so well.�

S&P 500 vs Government Spending (Ann % Chg.)



The problem is the Government's ability to continue spending at increasing rates to support economic growth and the markets.

As they say in Texas, the current rally has been "all hat and no cattle."

Such is the most significant risk for the bulls.



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Insanely Stupid

This past week, we discussed with our [RIAPro Subscribers \(Try Risk-Free for 30-days\)](#) the dangers of chasing markets, which have deviated extremely from their long-term means. **The risk, of course, is that markets always, without exception, revert to the mean. The only question is the "timing" of the event.**

Such was a point recently discussed by [Sarah Ponczek and Michael Regan at Advisor Perspectives](#):

*"People buying bubble assets will make money until they don't. If they don't have a view of what it will take for me to say, 'OK, enough already, I'm going to get out,' then they are doomed to ride the roller coaster over the top and down."�**So without a sell discipline, buying bubble assets is insanely stupid.**" - Rob Arnott, Research Affiliates*

As we have discussed in this missive previously, you can't have a stock market that remains detached from fundamentals indefinitely.�

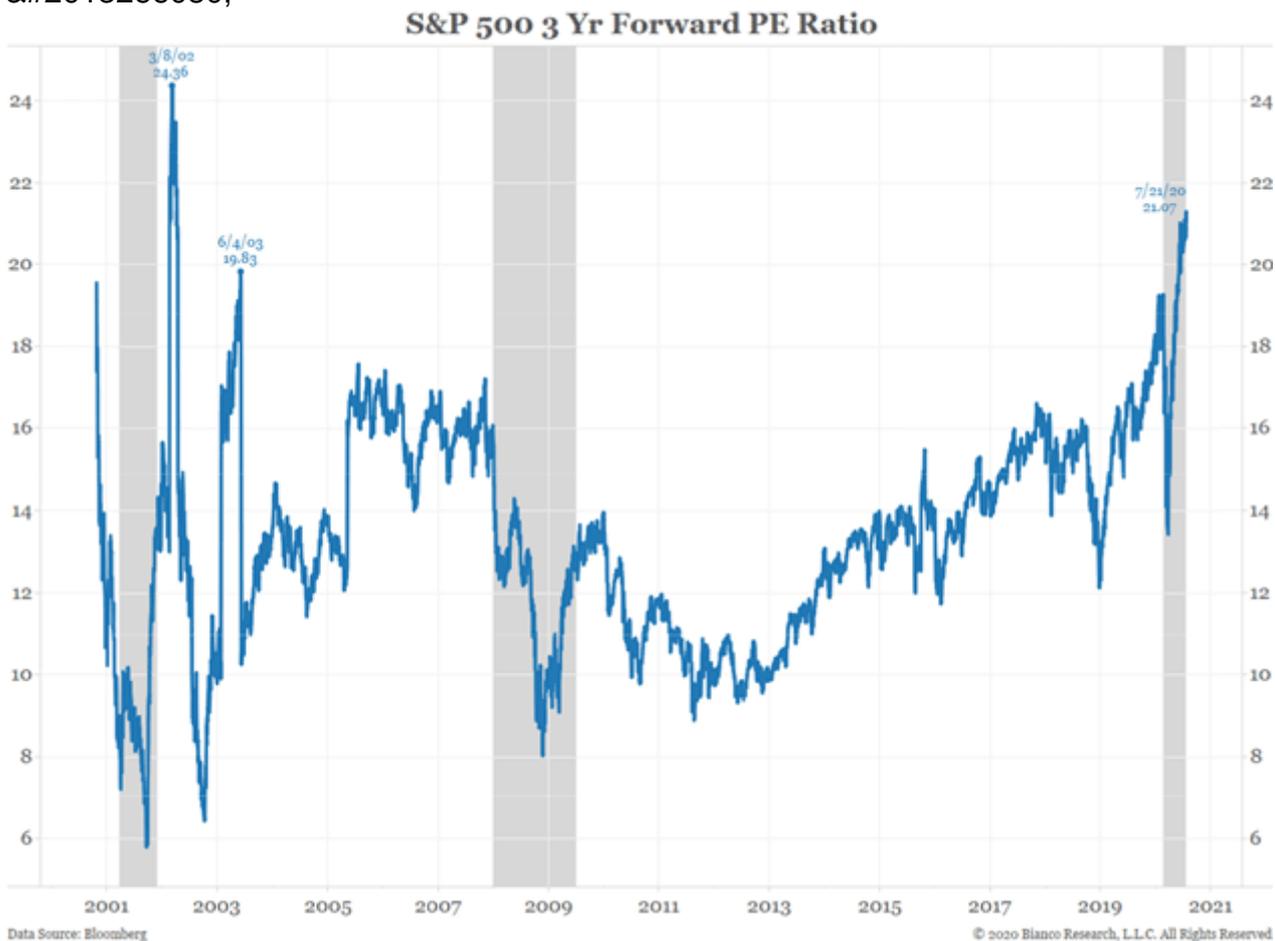
Reversions Happen Fast

Importantly, throughout history, it is not fundamentals that catch up with the market, but the opposite. The only question is, what causes that reversion?

Unfortunately, we don't, and won't, know what the catalyst will eventually be.

�It won't be COVID, bad economic data, or even weak earnings. All those issues have been factored into the market and�"rationalized"�by investors using earnings 3-years into the future.�

�



While that is also insanely stupid, investors will get away with it until some exogenous, unexpected event catches the market off-guard. When it happens, like it did in March, it will take investors by surprise and the damage will be just as consequential.�

There are a tremendous number of things that can go wrong in the months ahead. Such is particularly the case of surging stocks against a depressionary economy. While investors cling to the hope that the Fed has everything under control, there is more than a small chance they don't.

Regardless, there is one truth about stocks and the economy.

?Stocks are NOT the economy; But the economy is a reflection of the very thing that supports higher asset prices - corporate profits.?

Such is why we continue to manage risk, adjust exposures, and hedge accordingly.

Is it "insanely stupid" to chase stocks here? Probably; But as Keynes once quipped, "the markets can remain irrational longer than you can remain solvent."

We understand the risk we are taking in this market, and we have a risk management discipline we follow. Or rather, as Rob Arnott suggests, a rigorous "sell discipline";

Will it absolve us of any downside risk in portfolios?

Absolutely not.

But it will definitely reduce the risk to our capital more than not having one at all;

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Managing Into The Unknown

As discussed above, we are heading into seasonally two of the weakest market months of the year. Such comes at a time when Congress is battling over the next relief bill, the Federal Reserve is slowing weekly bond buying, and the economic recovery is faltering. There is also the risk of a Presidential election that goes completely awry;

With the market currently extended, overbought, and overly bullish, we suggest the following actions to manage portfolios over the next couple of months;

- **Re-evaluate overall portfolio exposures;** We will look to initially reduce overall equity allocations.
- **Use rallies to raise cash as needed;** (Cash is a risk-free portfolio hedge)
- **Review all positions;** (Sell losers/trim winners)
- **Look for opportunities in other markets;** (The dollar is extremely oversold.)
- **Add hedges to portfolios.**
- **Trade opportunistically;** (There are always rotations which can be taken advantage of)
- **Drastically tighten up stop losses.** (We had previously given stop losses a bit of leeway due to deeply oversold conditions in March. Such is no longer the case.)

The Risk Of Ignoring Risk

There remains an ongoing bullish bias that continues to support the market near-term. Bull markets built on *momentum* are very hard to kill. Warning signs can last longer than logic would predict. The risk comes when investors begin to *discount* the warnings and assume they are wrong.

It is usually just about then the inevitable correction occurs. Such is the inherent risk of ignoring risk.

In reality, there is little to lose by paying attention to *risk*.

If the warning signs do prove incorrect, it is a simple process to remove hedges and reallocate back to equity risk accordingly.

However, if these warning signs do come to fruition, then a more conservative stance in portfolios will protect capital in the short-term. A reduction in volatility allows for a logical approach to making further adjustments as the correction becomes more apparent. *(The goal is not to get forced into a panic selling situation.)*

It also allows you the opportunity to follow the *Golden Investment Rule*:

Buy low and sell high.

So, now you know why we are looking for a *sellable rally*."



A promotional banner for the 'Real Investment Show' with Lance Roberts. On the left is a portrait of Lance Roberts. The middle section is orange with the text 'Real Investment Show with Lance Roberts'. The right section is black with the text 'Monday to Friday, from 6 to 7am. > Get it now'.

The MacroView



#MacroView: Universal Basic Income Is Not An Economic Savior

Written by Lance Roberts | Jul 31, 2020

Could a universal basic income could permanently make U.S. economy trillions of dollars larger. While such socialistic policies sound great in theory, history, and data, show it isn't the economic savior it is touted to be.

[>> Read More](#)

If you need help or have questions, we are always glad to help. [Just email me.](#)

See You Next Week

By Lance Roberts, CIO

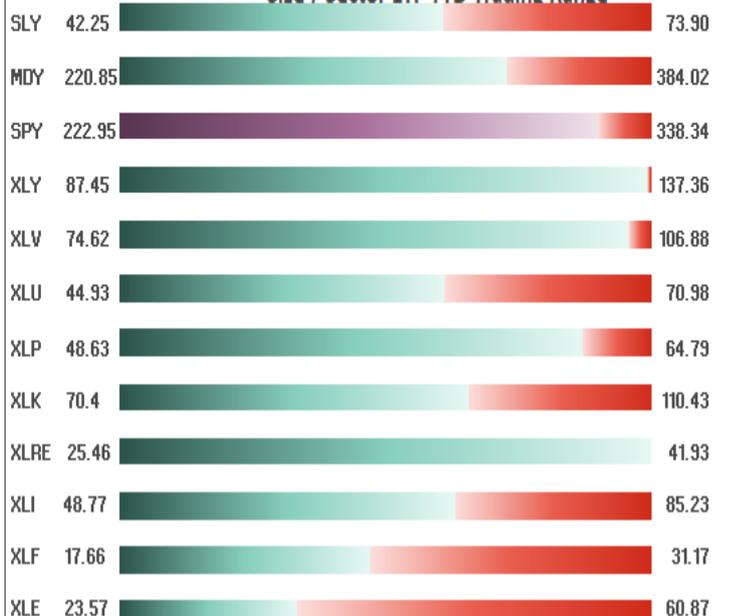
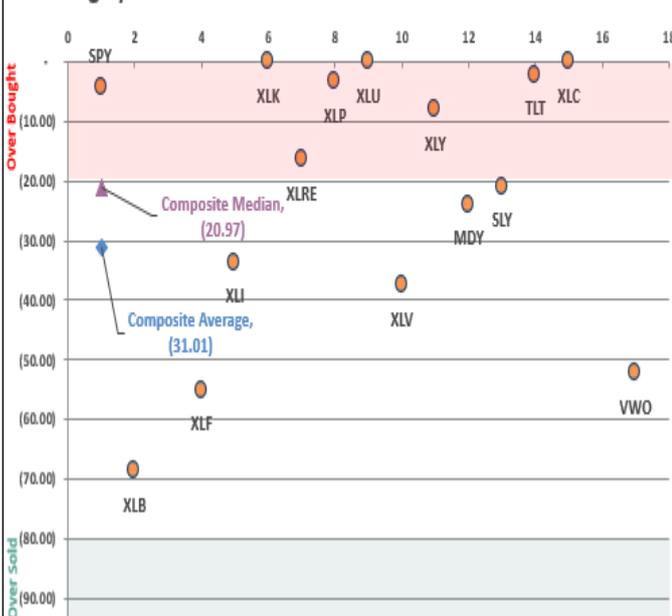
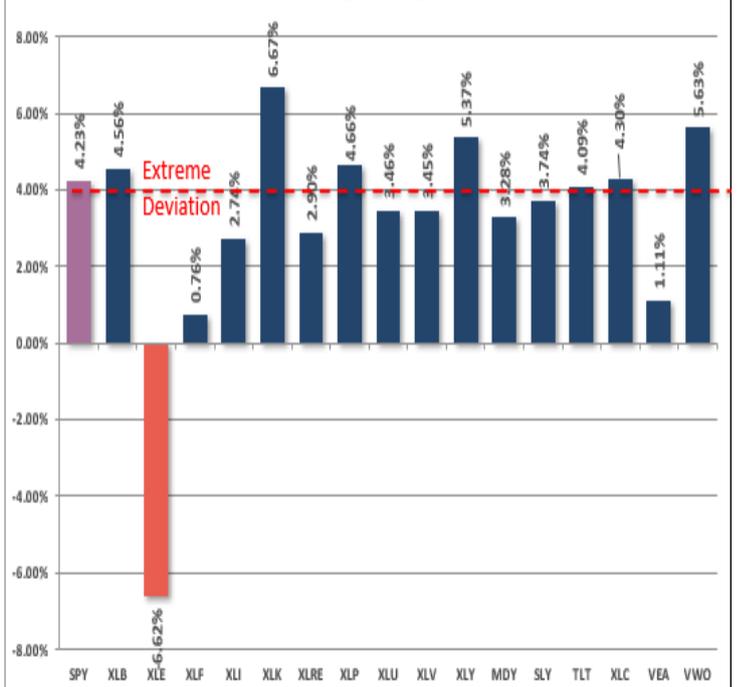
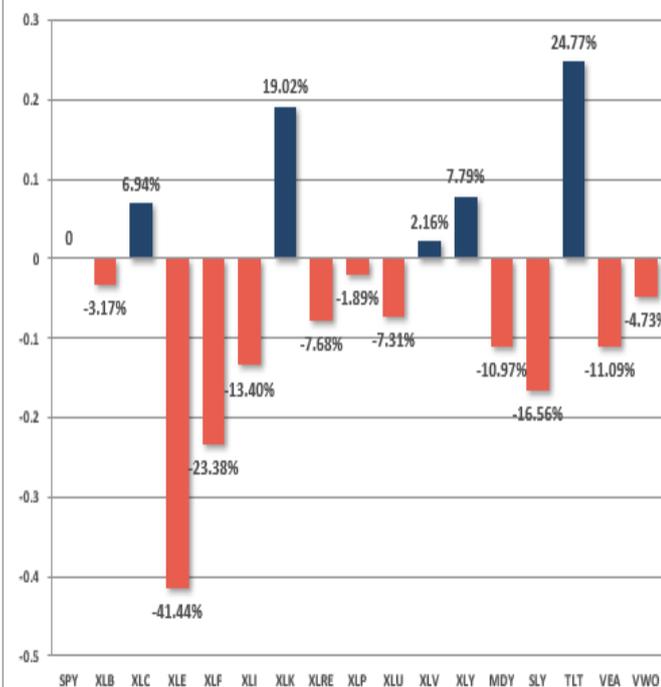
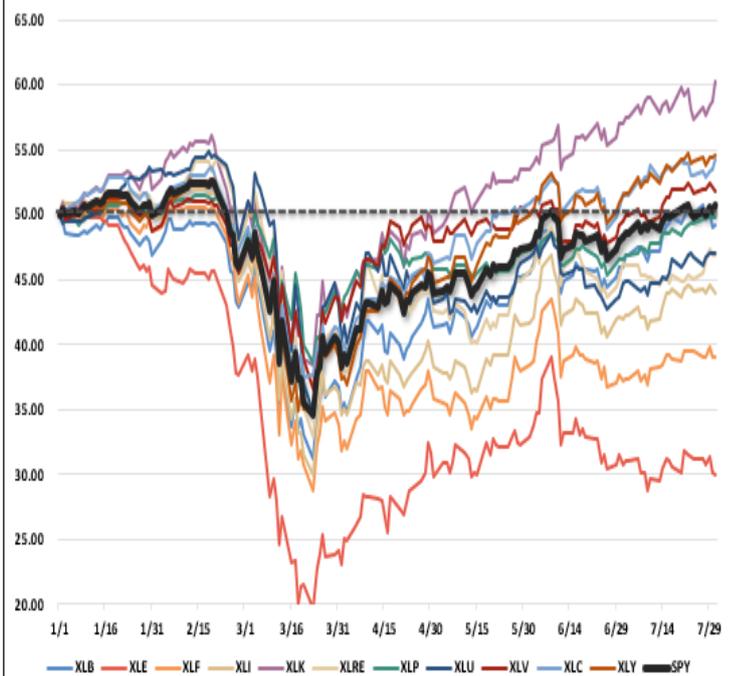
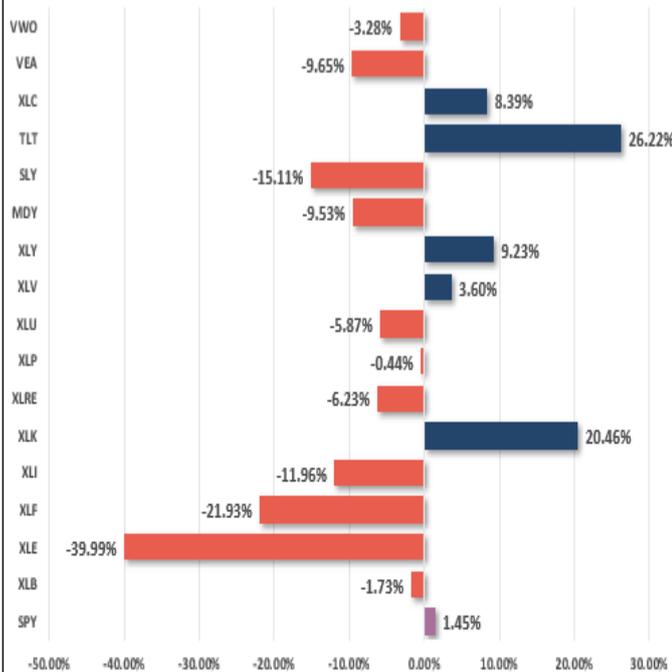
Market & Sector Analysis

Data Analysis Of The Market & Sectors For Traders

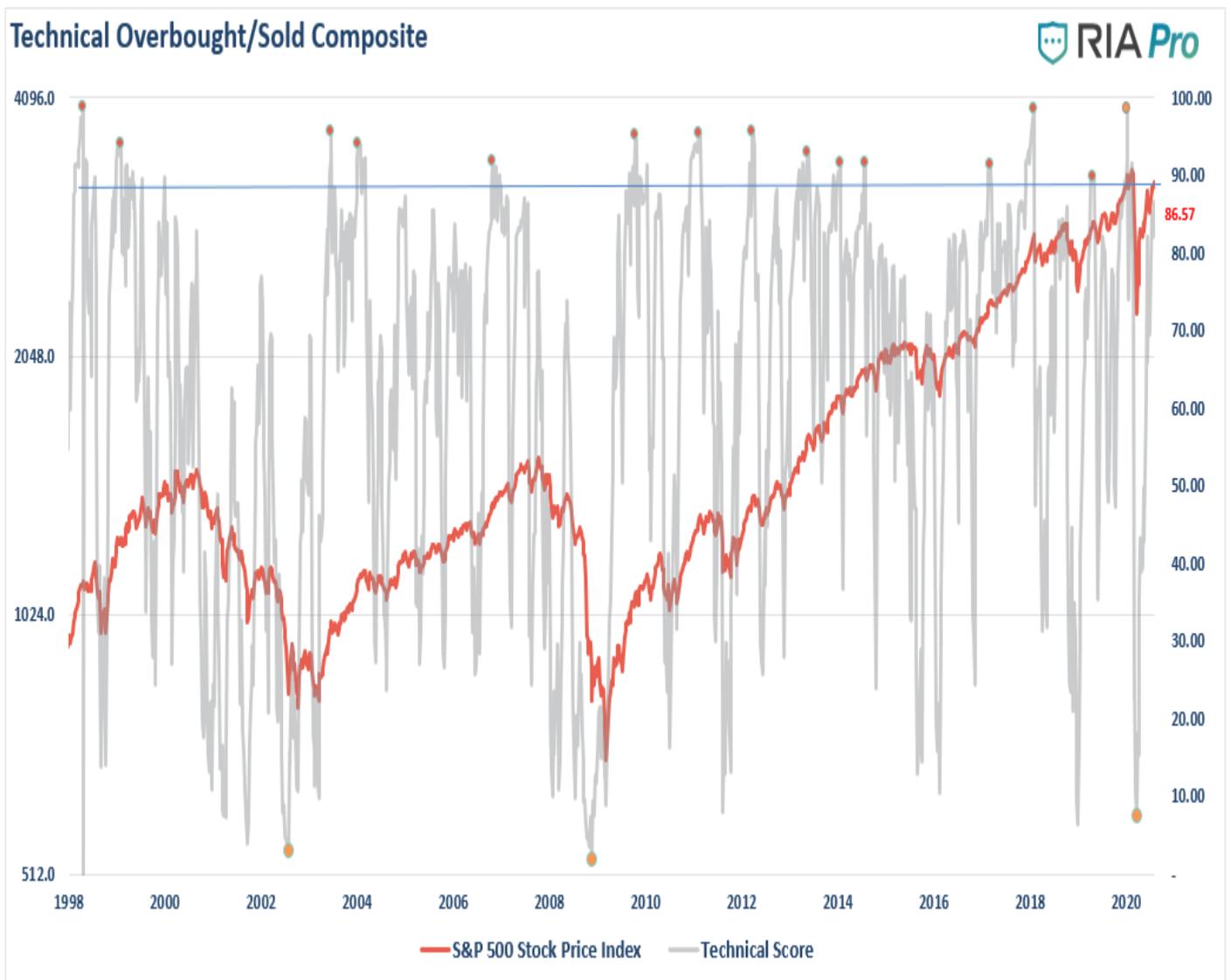
S&P 500 Tear Sheet

3 Month SPY Price									SPY RISK INFO				ZACKS REAL INVESTMENT ADVICE							
									Item	T 2-Yr	T 1-Yr.	YTD	% Diff YTD/T1-YR							
									Price Return	16.06%	9.78%	1.45%	(85.20%)							
									Max Drawdown	-35.63%	-35.63%	-35.63%	0.00%							
									Sharpe	0.43	0.49	0.09	(0.82)							
									Sortino	0.46	0.56	0.10	(0.82)							
									Volatility	25.55	32.72	41.53	0.27							
									Daily VaR-5%	(28.57)	(35.78)	(63.92)	0.79							
									Mnthly VaR-5%	(22.06)	(26.25)	(53.98)	1.06							
													S&P 500 Market Cap Analysis							
Item	2 years ago	1 year ago	Current	1 Yr % Change	5 Year High	5 year Low	% From High	% From Low	Item	12-M Ago	Current	% Chg								
Dividend Yield	1.85%	1.85%	1.68%	(10.20%)	2.20%	1.67%	(23.59%)	0.31%	Shares	2,361.5	2,262.6	(4.19%)								
P/E Ratio	20.99	18.70	23.10	19.06%	2177%	1625%	6.1%	42.19%	Sales	62,961	63,869	1.44%								
P/S Ratio	3.31	3.26	3.51	7.21%	3.61	2.63	(2.92%)	33.22%	SPS	26.7	28.2	5.87%								
P/B Ratio	3.85	3.98	4.47	10.91%	4.34	2.99	2.96%	49.57%	Earnings	9,502	9,116	(4.05%)								
ROE	17.29%	18.70%	18.03%	(3.71%)	18.82%	15.05%	(4.21%)	19.80%	EPS TTM	4.8	4.7	(2.36%)								
ROA	3.25%	3.53%	3.38%	(4.44%)	3.53%	2.81%	(4.37%)	20.11%	Dividend	1.6	1.7	2.23%								
S&P 500 Asset Allocation																				
Sector	1 Year Price Return	Weight	Beta	P/E	P/E High-5yr (Mo.)	P/E Low-5yr (Mo.)	P/E % From Peak	ROE	DIV. YIELD	TTM Earnings Yield	Current Forward Earnings	Forward PE								
Energy	(41.17%)	2.67%	1.79	13.85	124.10	11.36	(88.8%)	6.1%	5.9%	7.31%	0.16	208.59								
Materials	3.22%	2.62%	1.32	20.09	22.97	13.86	(12.5%)	8.4%	2.2%	4.96%	3.00	20.62								
Industrials	(11.48%)	8.03%	1.10	23.26	22.18	14.66	4.9%	18.7%	1.8%	5.85%	2.99	23.41								
Discretionary	22.96%	11.07%	1.27	42.58	28.95	20.48	47.1%	23.7%	0.9%	2.97%	3.22	38.53								
Staples	5.73%	7.04%	0.58	21.25	22.83	17.62	(6.9%)	28.8%	2.7%	4.71%	3.86	19.76								
Health Care	15.89%	14.83%	0.80	17.93	19.46	15.06	(7.9%)	30.4%	1.7%	5.53%	6.63	16.50								
Financials	(13.97%)	10.11%	1.32	14.33	18.50	10.53	(22.5%)	9.9%	2.6%	8.24%	4.35	13.75								
Technology	37.35%	26.75%	1.08	29.11	25.91	14.49	12.4%	42.0%	1.1%	3.44%	5.54	25.77								
Telecom	14.38%	10.82%	0.92	23.64	27.01	17.61	(12.5%)	16.5%	0.8%	4.21%	5.76	22.19								
Utilities	2.45%	3.14%	0.47	19.23	22.10	15.58	(13.0%)	10.7%	3.4%	5.23%	3.77	17.04								
Real Estate	(2.79%)	2.84%	0.93	19.66	21.41	16.91	(8.2%)	9.2%	3.2%	5.08%	4.06	19.79								
Momentum Analysis																				
Item	Price	ROC 50-Days	50-DMA	# Days Since Cross	% Dev 50-Day	200-DMA	# Days Since Cross	% Dev 200-Day	% Dev 50-200 DMA	% From 52-W High	% From 52-W Low	Buy/Sell								
Large Cap	326.52	10.52%	313.62	50	4.11%	304.96	25	7.07%	2.84%	(3.70%)	49.60%	Buy								
Mid Cap	339.62	9.90%	329.23	50	3.16%	333.69	9	1.78%	(1.34%)	(11.67%)	58.54%	Sell								
Small Cap	61.50	11.62%	59.37	16	3.59%	62.28	41	(1.25%)	(4.67%)	(17.15%)	50.81%	Sell								

Performance Analysis



Technical Composite



Sector Model Analysis & Risk Ranges

How To Read.

- The table compares each sector and market to the S&P 500 index on relative performance.
- The "MA XVER" is determined by whether the short-term weekly moving average crosses positively or negatively with the long-term weekly moving average.
- The risk range is a function of the month-end closing price and the "beta" of the sector or market.
- The table shows the price deviation above and below the weekly moving averages.

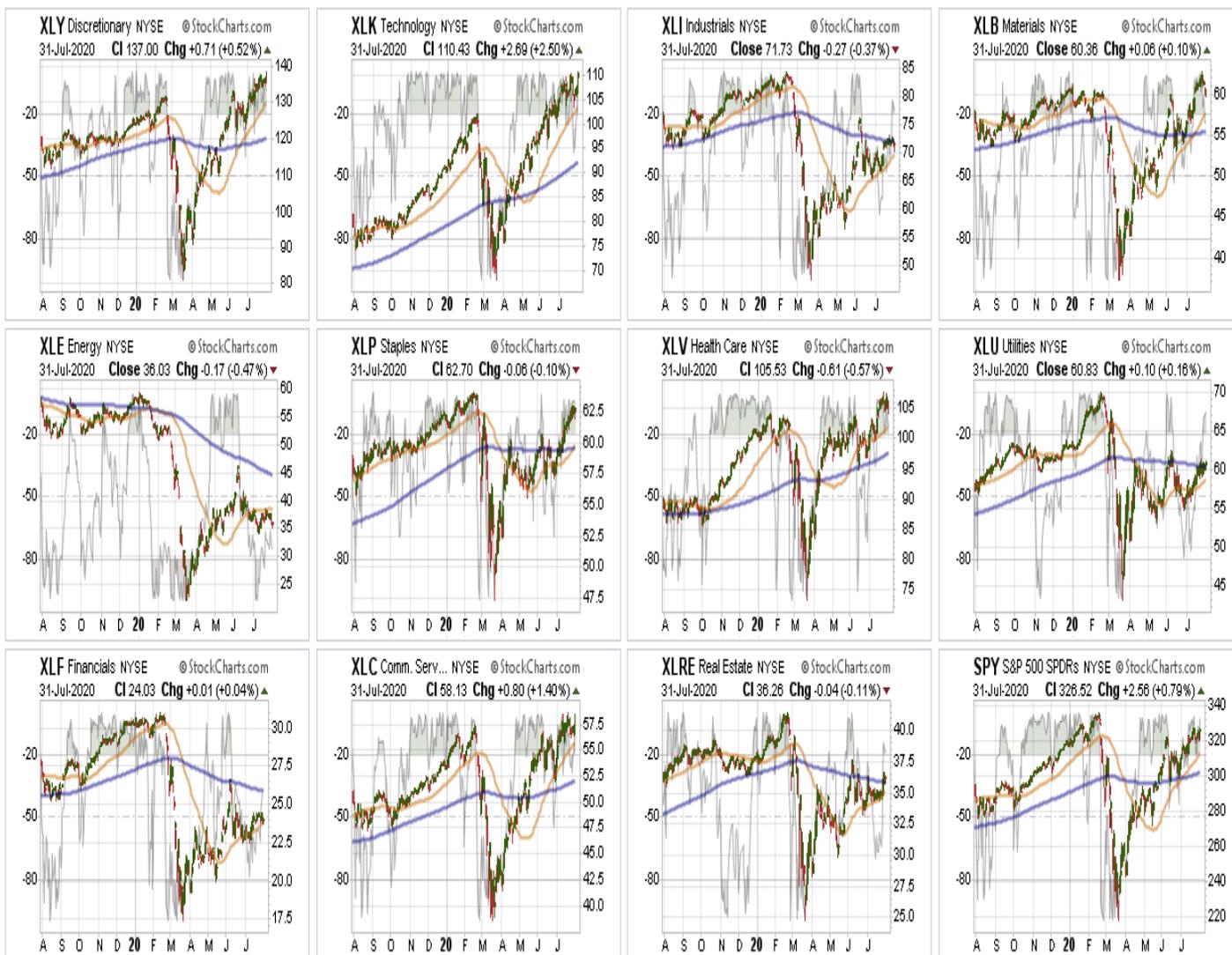
RELATIVE PERFORMANCE		Current	PERFORMANCE RELATIVE TO S&P 500 INDEX					SHORT	LONG	MONTH	REL S&P	RISK RANGE		% DEV -	% DEV -	M/A XVER
Ticker	ETF NAME	Price	1 Week	4 Week	12 Weeks	24 Weeks	52 Weeks	WMA	WMA	END PRICE	BETA	HIGH	LOW	Short M/A	Long M/A	SIGNAL
IVV	ISHARS-SP500	327.82	1.77	4.58	11.71	(3.32)	11.34	309.07	305.28	327.82	1.00	336.02	319.62	6%	7%	BULLISH
XLB	SPDR-MATLS SELS	60.36	(3.57)	0.33	3.31	3.07	(6.06)	56.40	55.37	60.36	1.16	62.57	58.15	7%	9%	BULLISH
XLC	SPDR-COMM SV SS	58.13	0.49	0.72	0.38	5.41	4.80	54.79	52.50	58.13	0.97	60.15	56.11	6%	11%	BULLISH
XLE	SPDR-EGY SELS	36.03	(5.71)	(8.09)	(18.80)	(30.67)	(51.69)	38.34	43.60	36.03	1.63	37.52	34.54	-6%	-17%	BEARISH
XLF	SPDR-FINL SELS	24.03	(2.76)	0.03	(3.90)	(19.59)	(24.28)	23.37	25.55	24.03	1.16	24.91	23.15	3%	-6%	BEARISH
XLK	SPDR-TECH SELS	110.43	3.21	0.32	4.80	11.63	28.35	101.44	94.44	110.43	1.03	114.33	106.53	9%	17%	BULLISH
XLI	SPDR-INDU SELS	71.73	(1.92)	(0.60)	1.95	(11.93)	(16.74)	68.06	71.43	71.73	1.15	74.34	69.12	5%	0%	BEARISH
XLP	SPDR-CONS STPL	62.70	(0.85)	1.70	(3.83)	0.09	(5.49)	59.39	60.11	62.70	0.58	64.63	60.77	6%	4%	BEARISH
XLRE	SPDR-RE SELS	36.26	2.43	(2.84)	(2.98)	(10.10)	(15.39)	34.58	35.84	36.26	0.73	37.43	35.09	5%	1%	BEARISH
XLU	SPDR-UTIL SELS	60.83	(0.85)	0.48	(3.39)	(10.26)	(10.21)	58.15	60.94	60.83	0.39	62.59	59.07	5%	0%	BEARISH
XLV	SPDR-HLTH CR	105.53	(1.36)	(0.72)	(5.55)	4.86	4.56	101.50	99.22	105.53	0.84	109.05	102.01	4%	6%	BULLISH
XLY	SPDR-CONS DISCR	137.00	(0.69)	1.20	5.13	7.35	4.66	127.04	120.88	137.00	1.16	142.01	131.99	8%	13%	BULLISH
XTN	SPDR-SP TRANSP	54.50	(2.08)	(1.23)	1.36	(13.88)	(22.23)	52.22	54.73	54.50	1.34	56.59	52.41	4%	0%	BEARISH
SDY	SPDR-SP DIV ETF	93.56	(2.11)	(1.85)	(4.75)	(10.66)	(17.58)	90.74	94.72	93.56	0.89	96.74	90.38	3%	-1%	BEARISH
RSP	INVS-SP5 EQ ETF	106.84	(1.18)	(0.08)	(0.45)	(6.61)	(10.99)	101.49	103.30	106.84	1.11	110.70	102.98	5%	3%	BEARISH
SLY	SPDR-SP6 SC	61.50	(0.08)	0.44	0.54	(11.69)	(19.02)	57.86	60.92	61.50	1.25	63.80	59.20	6%	1%	BEARISH
MDY	SPDR-SP MC 400	339.62	(1.05)	0.26	(0.64)	(7.79)	(13.96)	321.85	328.38	339.62	1.19	352.15	327.09	6%	3%	BEARISH
EEM	ISHARS-EMG MKT	43.29	(1.42)	0.08	5.80	1.26	(4.59)	40.07	40.30	43.29	0.93	44.78	41.80	8%	7%	BEARISH
EFA	ISHARS-EAFE	62.05	(3.68)	(4.13)	(2.54)	(7.01)	(13.93)	60.68	61.89	62.05	0.84	64.12	59.98	2%	0%	BEARISH
IAU	ISHARS-GOLD TR	18.86	2.09	6.62	3.93	27.97	25.42	16.91	15.84	18.86	0.06	19.34	18.38	12%	19%	BULLISH
GDX	VANECK-GOLD MNR	42.94	0.89	14.13	11.47	55.00	43.28	36.26	31.21	42.94	0.71	44.32	41.56	18%	38%	BULLISH
UUP	INVS-DB US\$ BU	25.28	(2.63)	(8.39)	(18.18)	(2.21)	(16.27)	26.32	26.54	25.28	(0.08)	25.89	24.67	-4%	-5%	BEARISH
IXUS	ISHARS-CR INT S	56.82	(2.67)	(2.32)	0.50	(4.49)	(11.06)	54.41	55.21	56.82	0.88	58.74	54.90	4%	3%	BEARISH
TLT	ISHARS-20+YTB	171.00	(1.02)	(0.05)	(7.43)	21.62	13.92	164.42	156.13	171.00	(0.27)	174.81	167.19	4%	10%	BULLISH
BNDX	VANGD-TTL INT B	58.23	(1.44)	(3.56)	(9.80)	4.52	(11.24)	57.55	57.26	58.23	0.04	59.71	56.75	1%	2%	BULLISH
HYG	ISHARS-IBX HYCB	85.39	(0.83)	(0.62)	(4.64)	(0.09)	(12.50)	82.27	83.26	85.39	0.41	87.87	82.91	4%	3%	BEARISH



Sector & Market Analysis:

Be sure and catch our updates on Major Markets (Monday) and Major Sectors (Tuesday) with updated buy/stop/sell levels.

Sector-by-Sector



Improving ? Financials (XLF), Industrials (XLI), and Energy (XLE)

Previously we noted that Financials moved into the improving quadrant of the rotation model. Still, performance continues to be poor but has improved relative to the S&P 500 this past week. There is some value in the sector, but we are still avoiding banks for now. The same goes for Energy performance, which remains inadequate but is improving on the value trade. We previously added Industrials to our portfolio as performance has improved.

Current Positions: XLE, XLI

Outperforming ? Materials (XLB), and Discretionary (XLY)

Over the last couple of weeks, we continued to suggest profit-taking in these holdings. These sectors remain extremely extended and overbought. Take profits and rebalance accordingly.

Current Positions: XLK, XLC

Weakening ? Technology (XLK), and Communications (XLB)

We took profits previously in Technology due to the extreme extension and warned a correction was likely. That correction came, and we added back to our holdings after taking profits. Technology is weakening in terms of relative performance, but we may see a return to outperformance short-term.

Current Position: XLK, XLC

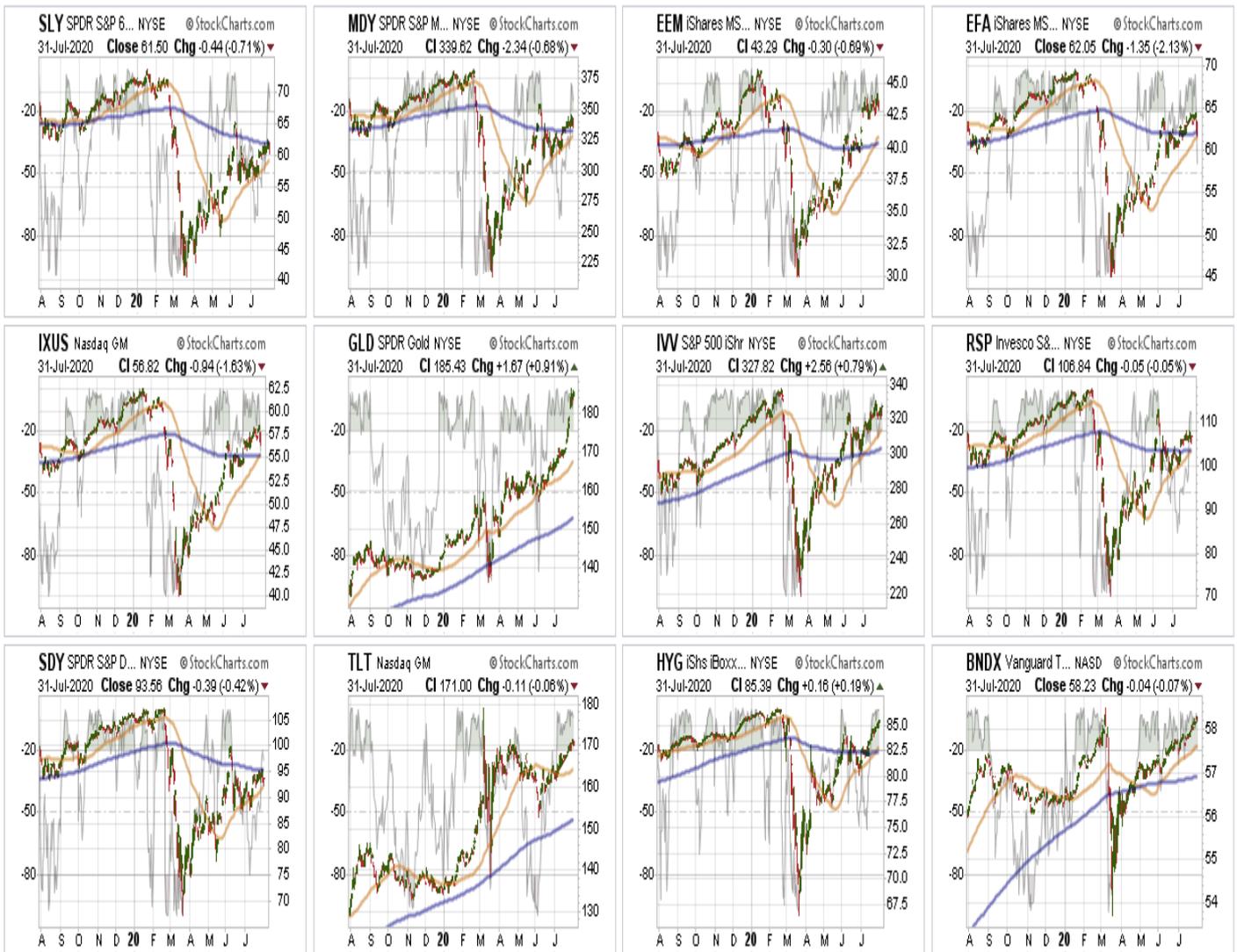
Lagging ? Healthcare (XLV), Utilities (XLU), Real Estate (XLRE), and Staples (XLP)

Previously, we added to our core defensive positions Healthcare. We continue to hold Healthcare on a longer-term basis as it tends to outperform in tougher markets and hedges risk. Healthcare was sitting on support and oversold, and the counter-trend rally in Healthcare has come to fruition.

Our defensive positioning in Staples and Utilities continues to lag, but performance is improving. Utilities and Staples remain part of the "risk-off" rotation trade. Real Estate is also improving and coming back on our radar.

Current Position: XLU, XLV, XLP

Market By Market



Small-Cap (SLY) and Mid Cap (MDY) ? Both of these markets continue to underperform. Both markets are flirting with overhead resistance. We maintain no holdings currently.

Current Position: None

Emerging, International (EEM) & Total International Markets (EFA)

Emerging and International Markets have performed better recently. Last week, we closed our position in EFA as the dollar is setting up for a counter-trend rally. We will look to add international

back to portfolios once the dollar reversal occurs.

Current Position: None

S&P 500 Index (Exposure/Trading Rentals) ? We currently have no "core" holdings.

Current Position: None

Gold (GLD) ? Last week, we trimmed our exposure to IAU. Gold is a bit overbought short-term, so we are looking for a pullback to rebuild exposures. The Dollar is extremely oversold; we have added a small position in UUP to hedge downside risk in Gold.�

Current Position: IAU, UUP

Bonds (TLT) ?

We continue to hold our bond holdings as a hedge against market risk. However, those positions are starting to get very extended, so we will likely rebalance soon. No change this week.

Current Positions: TLT, MBB, & AGG

Portfolio / Client Update

With July now behind us, we are heading into two of the seasonally weak months of the year. Last week, we made changes to portfolios to rebalance risk, add a hedge, and shift exposures into protected areas against economic weakness.

We had taken profits previously in our technology holdings. We brought those holdings back up to size and reduced International, Industrials, and Transportation, which are subject to a weaker economy and rising dollar.

As noted in the main body of the newsletter this week, we also started building a position in the Dollar to hedge against a market decline. With stocks, bonds, gold, and commodities all very extended, a reversion is likely.

We suspect we may have a bit more�"choppiness"�ahead of us. Still, with the technical indicators more bullish than bearish, we are maintaining our equity exposure. Nonetheless, we also keep moving our�"stops"�up, just in case.�

Changes

In both models, we added a small hedge in the Dollar (UUP) as it is extremely oversold. The purpose of this position is to hedge risk in our Energy, Gold, and International positions.�

We also readjusted some weightings in both portfolios by adding a small amount of money to sectors we were underweight on relative to the S&P 500.

Equity Model:

- *Added to our positions in AAPL, AMZN, MSFT, NFLX, ADBE, CRM.��*
- *Sold our positions in EFA, RTX, and NSC.*

ETF Model:

- *Added to our position in XLK*
- *Sold our positions in EFA and EFG.*
- *Reduced positions in XLI, IYT*

The purpose of these changes is to provide a bit more relative performance without markedly increased risk. #2013266080;

We had a good test of our portfolios on Thursday and Friday as portfolios provided outstanding relative performance versus the benchmark. Our hedges continue to work as expected, even with increased equity exposure.

In the meantime, we are doing our best to maintain some risk controls. We do not want to be forced to sell emotionally. Please don't hesitate to contact us if you have any questions or concerns.

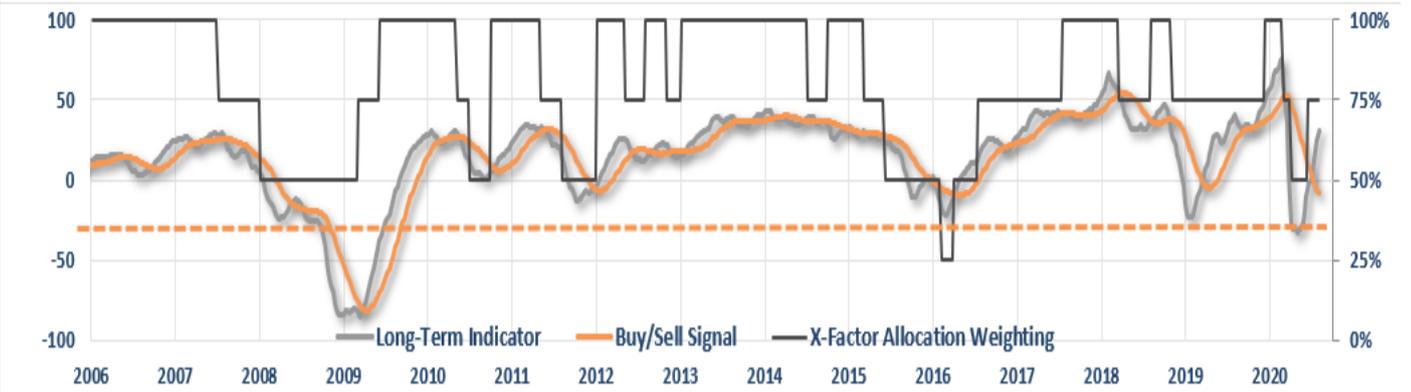
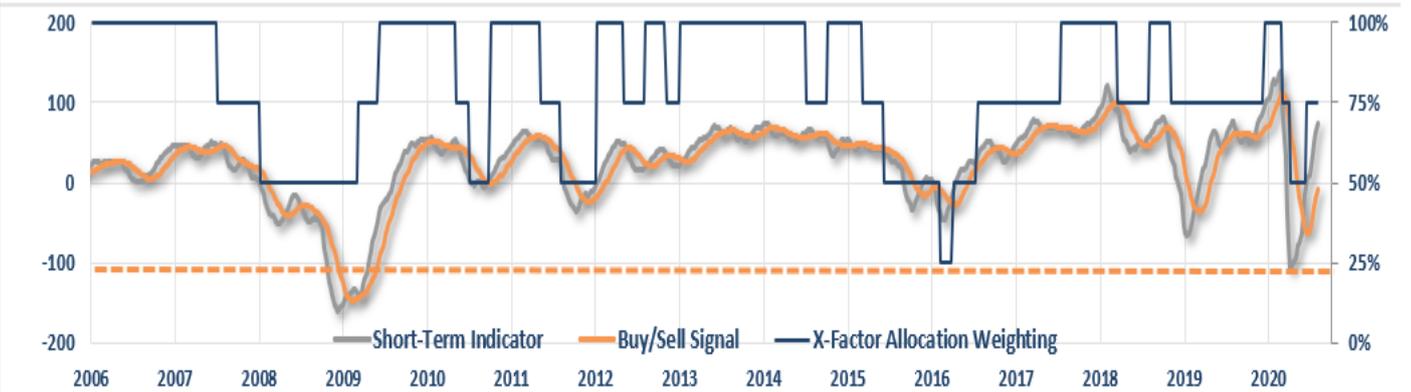
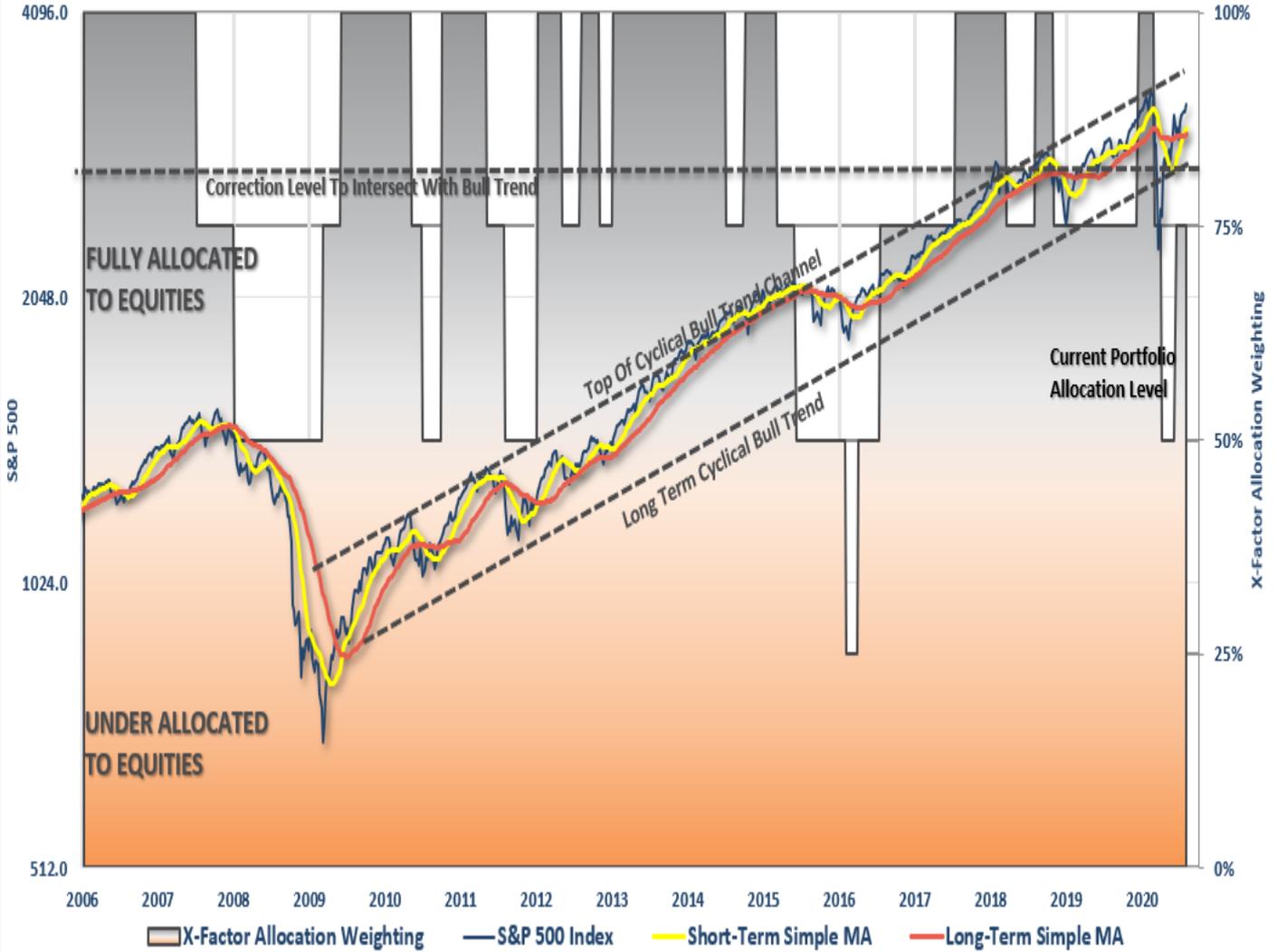
Lance Roberts

CIO

THE REAL 401k PLAN MANAGER

A Conservative Strategy For Long-Term Investors

Risk Management Analysis



Current Portfolio Weighting



Current 401k Allocation Model

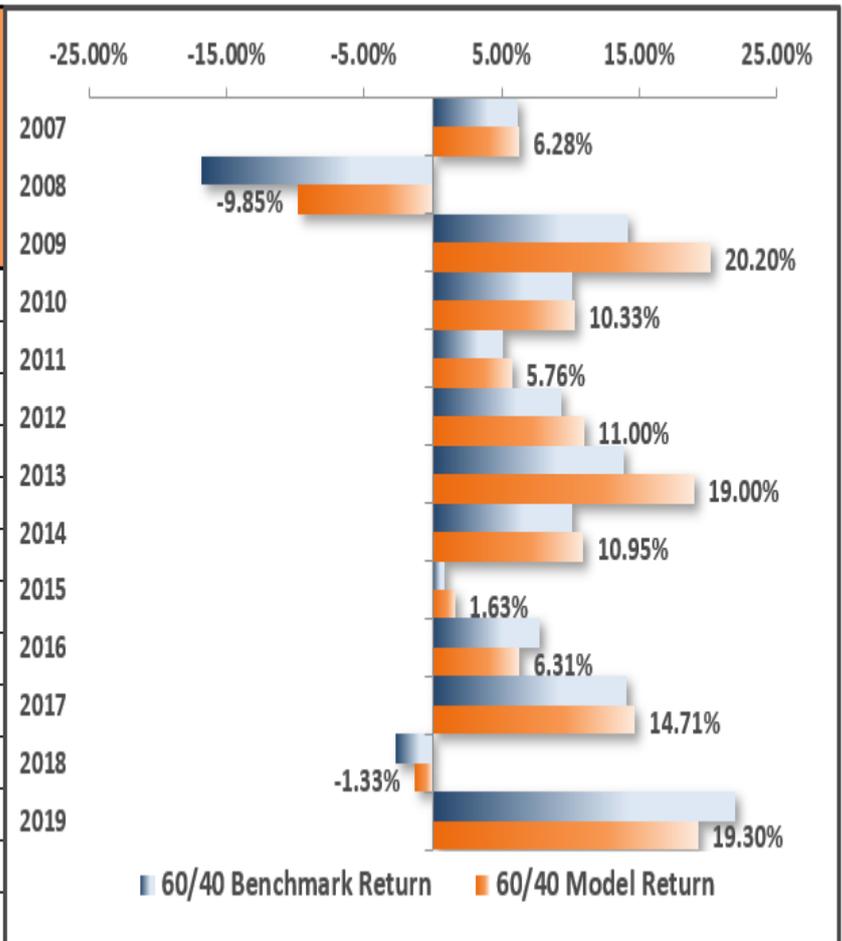
20.00% Cash + All Future Contributions

Primary concern is the protection of investment capital

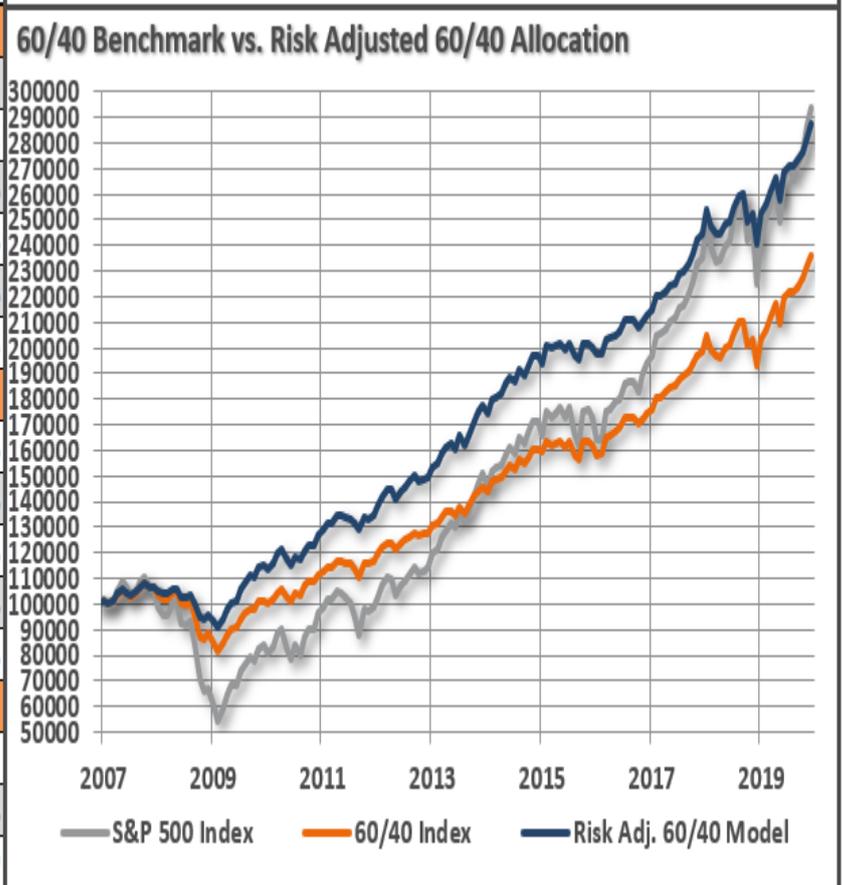
If you need help after reading the alert; do not hesitate to [contact me](#)

Model performance is a two-asset model of stocks and bonds relative to the weighting changes made each week in the newsletter. Such is strictly for informational and educational purposes only and should not be relied on for any reason. Past performance is not a guarantee of future results. Use at your own risk and peril.

Year	60/40 Benchmark Return	60/40 Model Return
2007	6.15%	6.28%
2008	-16.79%	-9.85%
2009	14.22%	20.20%
2010	10.17%	10.33%
2011	5.14%	5.76%
2012	9.33%	11.00%
2013	13.91%	19.00%
2014	10.08%	10.95%
2015	0.83%	1.63%
2016	7.79%	6.31%
2017	14.12%	14.71%
2018	-2.72%	-1.33%
2019	21.96%	19.30%



Portfolio vs Benchmark Statistics	
Number of Up Years	11
Number of Down Years	2
Best One Year Return Of Benchmark	21.96%
Best One Year Return Of Model	20.20%
Worst One Year Return Of Benchmark	-16.79%
Worst One Year Return Of Model	-9.85%
Benchmark Return 2007-Present	123.78%
Model Return 2007-Present	173.11%
Total Alpha Generated	49.33%
Mean Annual Return Of Benchmark	7.25%
Mean Annual Return Of Model	8.79%
Beta Of Model vs Benchmark	0.86
Jensens Alpha	2.30%
Sharpe Ratio	0.29



401k Plan Manager Live Model

As an [RIA PRO subscriber](#) (*You get your first 30-days free*) you have access to our live 401k plan manager.

Compare your current 401k allocation, to our recommendation for your company-specific plan as well as our on 401k model allocation.

You can also track performance, estimate future values based on your savings and expected returns, and dig down into your sector and market allocations.

If you would like to offer our service to your employees at a deeply discounted corporate rate, [please contact me.](#)

This is the Beta version of 401K. Some Errors are expected ! [Click Here to report Issues](#)

My Portfolios

CVS Health ▾

Enter Portfolio Name

Add Portfolio

Delete Portfolio

Rename Portfolio

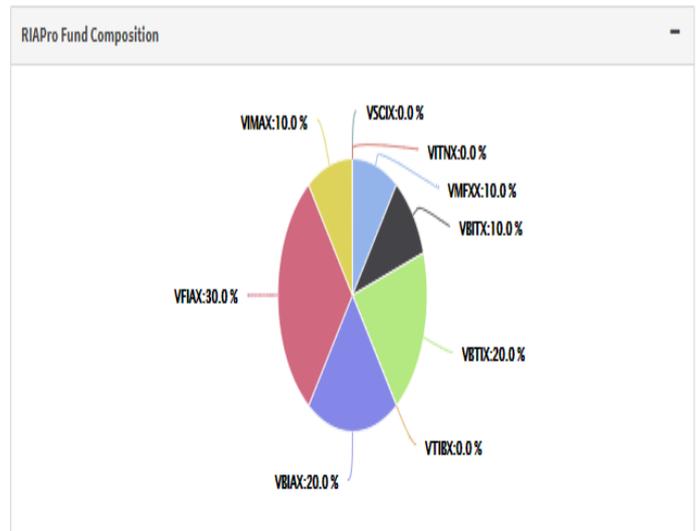
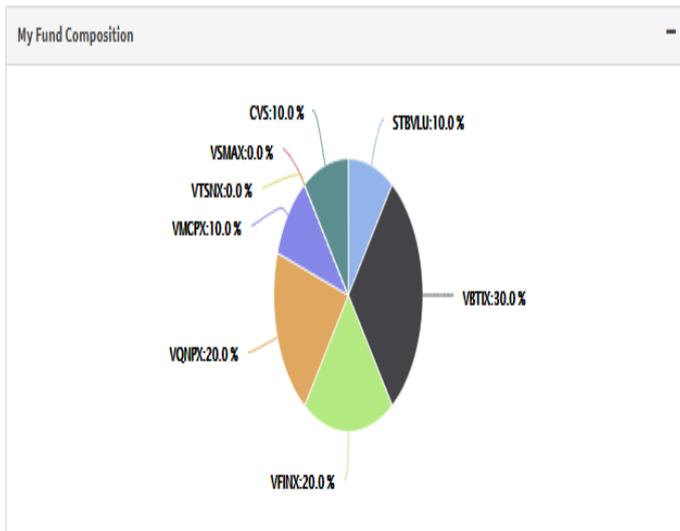
My Info Fund Selection **Comparison** Summary Commentary

My Portfolio

RIAPro Portfolio **RIA PRO MODEL PL** ▾

Retirement Income (My Portfolio Annual ROR 9.44 %)	
Current account balance	10,000
Estimated Retirement Balance	632,861
Estimated Retirement Balance (Inflation Adj)	620,204
Monthly Income	2,768
Monthly Income (Inflation Adj)	2,713
My Cumulative Contribution	172,934
Employer Cumulative Contribution	103,760

Retirement Income (RiaPro Annual ROR 9.02 %)	
Current account balance	10,000
Estimated Retirement Balance	609,786
Estimated Retirement Balance (Inflation Adj)	597,590
Monthly Income	2,667
Monthly Income (Inflation Adj)	2,614
My Cumulative Contribution	172,934
Employer Cumulative Contribution	103,760



My Asset Composition +

RIAPro Asset Composition +

