Covenant Asset Management, IIC

Fourth Quarter 2017 Investment Perspectives

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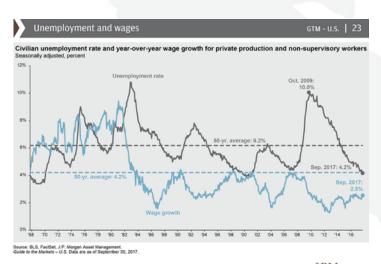
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Economic and Financial Markets Review & Outlook



Covenant Asset Management is pleased to offer our latest investment perspectives. In this publication we review third quarter results and highlight key economic, financial and political themes which we expect will drive markets and investment performance in the coming months.

Investors have enjoyed one of the best investment environments in many years as all asset classes other than commodities have produced above average returns. A strengthening economy, accelerating corporate earnings and still low levels of inflation and interest rates have provided the backdrop for the positive results. In addition, steady investment gains have occurred in the midst of the broadest global economic growth since 2007 with no major world economy in recession. The spike in consumer and investor optimism following last year's U.S. elections have now begun to show up in hard economic data. U.S. GDP growth in the third guarter was surprisingly strong at 3.1% and labor markets have continued to improve.



KEY THEMES

- 1. Since last November's election, investors have experienced one of the best periods in many years.
- 2. Recent economic strength might be masked by the impact from a series of hurricanes, but the underlying trend remains positive.
- 3. Historically low stock market volatility has continued as we enter the fourth quarter.
- 4. The Federal Reserve Bank continues its measured pace in normalizing interest rates.

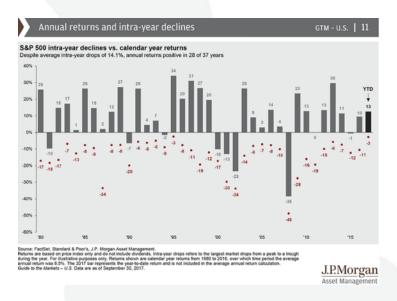
Even though labor force participation remains low, the unemployment rate has dropped to 4.2% and wage inflation has been ticking higher in recent months. U.S. leading economic indicators have climbed more than expected recently and the ISM Manufacturing and Service Sector surveys have risen to multi-year highs on strength in new orders and production. The overall Purchasing Managers Index as of September sits at a 13-year high. All of this strength has occurred without the benefit of any stimulative economic legislation promised by the Trump Administration and GOP-controlled Congress. After failing to reform healthcare, Republicans have now turned their attention to tax reform. While Republicans maintain a narrow majority in the U.S. Senate, lack of unity leaves the odds of passing significant tax reform at no better than 50/50. If tax reform does get enacted next year, it could add meaningfully to an already strengthening economy. However, until we see final details it is hard to be more precise on the potential economic impact.

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Economic and Financial Markets Challenges

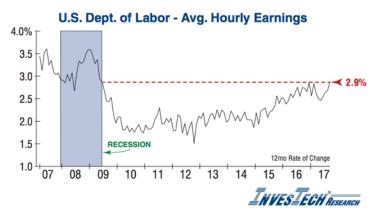


Historically low levels of stock market volatility have continued in 2017. So far this year, only 5% of trading days have produced a move of greater than +/- 1% in the S&P 500. This is the lowest number by far since the early 1980s when intra-day trading records began to be recorded. In addition, there have been no trading days this year in which the S&P was up or down greater than 2% and the yearto-date maximum pullback has been the lowest in the history of the S&P 500.

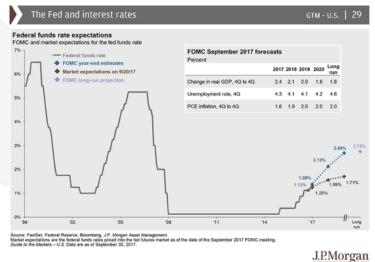


Interestingly, while the DJIA, the S&P 500 and the Nasdaq have been setting new all-time highs nearly every week (45 record new-highs on last count), the Russell 2000 index of small cap stocks has only begun to hit record high levels within the last few weeks. The action in small cap stocks and recent strength in cyclicals suggests the market strength is broadening, a sign that there are likely more gains ahead before the bull market ends. Of course, pullbacks are normal and can happen at any time, but the underlying trends driving global stocks higher remain intact.

One potential obstacle for financial markets is the direction of monetary policy. While the Federal Reserve continues to lay out plans for a measured pace in its efforts to normalize interest rates, a couple of issues need to be monitored. In recent



months employee wage growth has risen to the highest level since the end of the recession in 2009. In addition, in September, the Fed

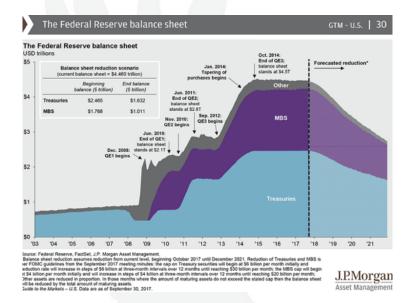


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Investment Strategy



announced its intention to begin quantitative tightening (QT) which is an effort to begin shrinking its balance sheet of bonds purchased to help the



economy recover during the financial crisis.

As a reminder, since the financial crisis in 2008-2009, the Fed engineered three rounds of quantitative easing (QE) which cumulatively resulted in a balance sheet valued at \$4.5 trillion. The Fed's balance sheet is comprised of a combination of U.S. Treasury securities, U.S. government agency securities and mortgage-backed securities. Until last month the proceeds of all maturing securities have been reinvested in new securities. Now, very slowly, the Fed has announced they will begin to reduce the size of its massive balance sheet by not re-investing all of the proceeds from maturities. Initially, the plan announced by the Fed will be about \$10 billion per month, split 60/40 between treasuries and mortgage-backed securities. After every guarter

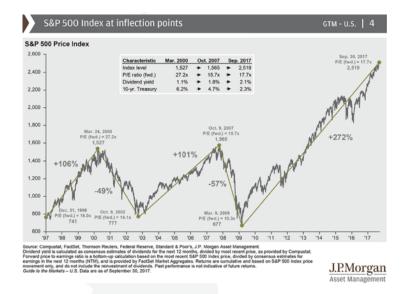
the plan is to increase the monthly run off by an additional \$10 billion. In theory, a year from now the Fed will be allowing \$50 billion per month to run off their balance sheet. While the announced program of quantitative tightening appears to be slow and measured, we will need to keep a watchful eye on potential unintended consequences. If wage growth trends continue to rise during this timeframe and economic growth continues to strengthen, a further rise in inflation and interest rates is not out of the question. Before we worry too much, it should be noted that even though the Fed has taken small steps toward normalizing its balance sheet and interest rates, other central banks around the world continue to inject substantial amounts of capital into their economies through quantitative easing.

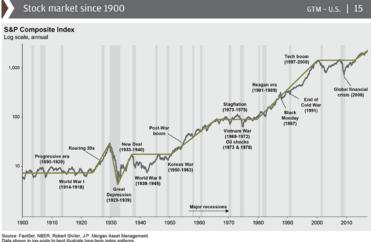
In summary, we remain cautiously optimistic for more gains in stocks before the bull market ends. The fourth guarter is often associated with bouts of volatility and/or market pullbacks but, unless corporate earnings prove weaker than expected, markets are likely to tack on more gains by yearend. There is always the possibility of a ratcheting up of tensions between the U.S. and North Korea or other geo-political events that are unpredictable at this time. Ultimately, we believe the next bear market will occur when investors begin to sense that a recession is on the horizon and/or the Fed is forced to tighten monetary policy faster than what is currently assumed. In the meanwhile, our advice is to remain disciplined and focused on allocating assets according to your long-term objectives.

Economic Charts



Rather than write extensively about equity valuations, economic statistics and investing principles, we offer the following charts organized by topic and courtesy of J.P. Morgan Asset Management:



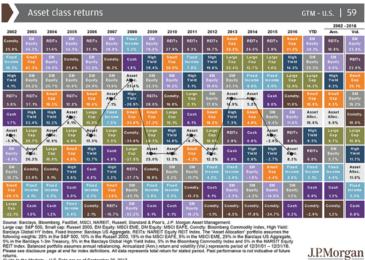


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ets - U.S. Data are as of September 30, 2017

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Economic Charts



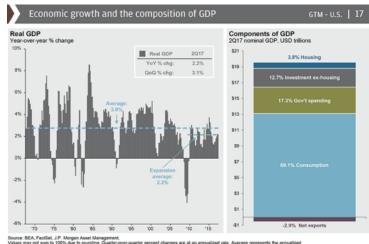


Proce to earrings is price divided by contensus analysis estimates of earrings per share's for the next 12 months as provided by IBES involves Docember 1999, and FASIES to Dispetitor # 30, 2017, Average PE Can astandiad divisions are calculated using 29 years of FacIEs theory, Shife's PE uses theight 10-press of inflation-algorithms are projected by comparises. Division's pield as advalated as the next 12 month, conserving division's PE uses theight 10-press of inflation-algorithms are projected by comparises. Division's pield as advalated as the next 12 month, conserving division's PE uses theight 10-press of inflation-algorithms are projected by comparises. Division's pield as advalated as the next 12 month, or exercising division's month seasoned cooporate bond yield (contensus and advalated using the average and standard division over 25 years for each messure. Division's a 20-year entropy. Choi to calk the relation of the relation of the relation over 25 years for each messure.



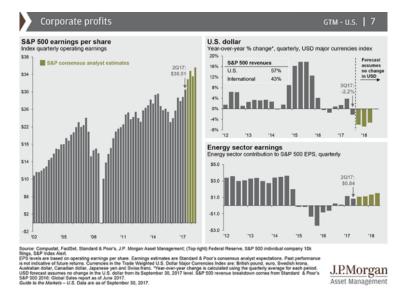
Source: Barclays, FactSet, Federal Reserve, Robert Shiller, Strategas/Bolson, J.P. Morgan Asset Management. Returns shown are based on calendar year returns from 1950 to 2016. Stocks represent the S&P 500 Shiller Composite and Bonds represent Strategas/Bolson to periods from 1950 to 2010 and Bactistes Aggespath thereafter. Growth of \$100,000 is based on annual average total returns time to be 2016. Guide to the Adventer – U.S. Data are as of September 30, 2017.

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Values may not sum to 100% due to rounding. Quarter-over-quarter percent changes are at an annualized rate. Average represents the annualiz growth rate for the full period. Expansion average refers to the period starting in the second quarter of 2009. Goale to the distrikester. J. I.S. Data are as of Sectomber 30, 2017.

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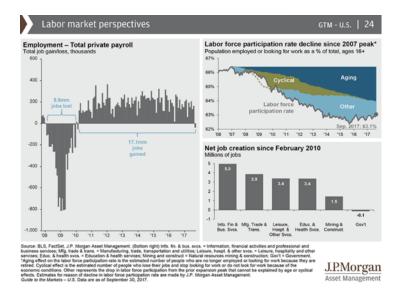


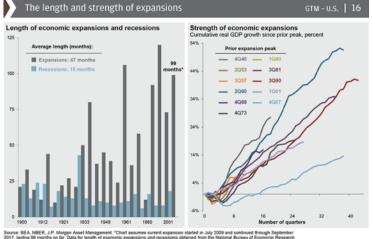
Economic Charts





seet allocation investor return is based on an analysis by Dalbar fin,, which utilizes the net of aggregate mutual fund sales, redemptions and schanges each month as a measure of investor behavior. Returns are annualized (and total return where applicable) and represent the 20-year seried enting 13/31/16 to match Dalbar's most recent analysis. Daule to the Muteries – U.S. Dala are so of September 30, 2017.





2017. Issling 99 months so far. Data for length of economic expansions and recessions obtained from the National Bureau of Economic (NBER). These data can be found at www.rbter.org/cycles/ and reflect information through September 2017. Guide to the Markets — U.S. Data are and September 30, 2017.

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Forward price to earnings ratio is a bottom-up calculation based on the most recent index prior, divided by consensus estimates for earnin next hevels months (VIII), and a powerded by Patcell telefact Aggregates. Telefans are cumulated are a based on prior movement oxys, include the retinestiment of dividendis. Patci performance is not indicative of future returns. Dividend yield is calculated as consensus estim divide to the Anterest – U.S. Data are call Servicement 20. 2017.

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*Any performance-related data listed in this report may represent un-audited results compiled by Covenant Asset Management or others. It could be intended to reflect results that are indicative of Covenant's individual client's equity performance who religiously invest according to our model portfolios. This performance data represents past performance and individual client results may vary materially. Past performance does not guarantee future results and current performance may be higher or lower than the performance data quoted.

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