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# U.S. TREASURIES: BREXIT MEETS GREXIT

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Without a doubt, thus far the month of June has been a rather grand one for the U.S. [Treasury](#) (UST) market. Indeed, the jobs report and last week's [FOMC](#) meeting have provided fundamental fuel to an engine where [safe-haven](#) demand has now taken center stage as investors await the result of tomorrow's Brexit vote. The last time the [UST 10-Year yield](#) was trading around recent levels was February 11 of this year. As is the case this time around as well, the same four key factors have been at work pushing the yield to readings last seen in 2012: U.S./global growth concerns, repricing the Federal Reserve ([Fed](#)) [rate hike](#) expectations, favorable developed world [sovereign debt](#) rate differentials and flight to quality. The economic growth and Fed aspects have been discussed quite a bit already (a roughly one-third implied probability of just one increase by year-end according to [Federal Funds futures](#)), so we are going to turn our attention to the remaining two factors, which are interrelated to some extent. The sovereign rate differential continues to remain a powerful force in the UST market, specifically focusing on the 10-year [maturity](#). Last week the [10-year German bund](#) dropped below zero, at one point falling to -0.2%, joining Japan and Switzerland in the rather inauspicious negative rate club. Needless to say, this disparity works in favor of Treasuries, as the only countries in the [eurozone](#) with higher yields than the UST 10-Year are Portugal and Greece. As polls regarding the [Brexit](#) vote shifted from "no" (not leaving the European Union) to "yes" (leaving the European Union), the uncertainty quotient was dialed up significantly. This led to a global flight-to-quality trade. Obviously, this safe-haven demand also worked in the UST market's favor, but the German bund market also benefitted, only adding to the rate differential advantage for



Source: Bloomberg, June 17, 2016.

Treasuries.

Given the yield level for the UST 10-Year note and the time of year on the calendar, we couldn't help but think back to four years ago, when a different "exit" was influencing the financial markets: [Grexit](#). As a refresher, during the June/July period of 2012, investors were faced with a great deal of uncertainty as well, as a key vote loomed in Greece centering on whether the nation would vote "yes" to austerity measures that would lead to aid from creditors such as the EU, International Monetary Fund (IMF) and the European Central Bank (ECB). A "no" vote ensued and was viewed as a potential referendum that Greece could leave the eurozone, triggering a global flight-to-quality trade that ultimately pushed the UST 10-Year yield down to its all-time low of 1.39% (on a closing basis). So here we are, four years later, with another key European-related vote hanging in the balance, and with it, the potential for further safe-haven demand in the wake of a "yes" Brexit vote. In fact, these heightened anxieties reached somewhat of a zenith last week when, looking at technicals, the UST 10-Year yield broke briefly through the [Fibonacci](#) intraday low point of 1.5286% of Feb 11, down to 1.5159%. **Conclusion** If tomorrow's Brexit vote results in a "yes," and the UST 10-Year yield breaks to the downside, technical analysis suggests it could ultimately put the aforementioned all-time low into play. However, this does not necessarily mean rates stay this low, or even lower, in the longer term. In the summer of 2012, once the knee-jerk reaction of the Grexit vote was over, the UST market actually rose more than 40 [basis points \(bps\)](#) in a little more than three weeks. There is no way to predict what will occur this time around, but Treasuries have an awful lot of good news and safe-haven flows already priced in, and oftentimes, once uncertainty such as the Brexit vote gets removed, the focus turns back toward the fundamentals. Against this backdrop, a "no" Brexit vote could serve as a catalyst for the UST 10-Year yield to snap back to the upside, placing it back within its prior range-bound status. *Unless otherwise noted, data source is Bloomberg.*

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## DEFINITIONS

**Treasury**: Debt obligation issued by the U.S. government with payments of principal and interest backed by the full faith and credit of the U.S. government.

**Federal Open Market Committee (FOMC)**: The branch of the Federal Reserve Board that determines the direction of monetary policy.

**Safe-haven**: Characterized by being a potentially desirable focal point of investment flows during periods of increased volatility and market risk. Safe-haven is not synonymous with risk-free.

**Treasury yield**: The return on investment, expressed as a percentage, on the debt obligations of the U.S. government.

**Federal Reserve**: The Federal Reserve System is the central banking system of the United States.

**Rate Hike**: refers to an increase in the policy rate set by a central bank. In the U.S., this generally refers to the Federal Funds Target Rate.

**Sovereign Debt**: Bonds issued by a national government in a foreign currency, in order to finance the issuing country's growth.

**Fed fund futures**: A financial instrument that let's market participants determine the future value of the Federal Funds Rate.

**Maturity**: The amount of time until a loan is repaid.

**German 10-year bund**: a debt instrument issued by the German government with an original maturity of 10 years.

**Eurozone (EZ)**: Consists of the following 18 countries that have adopted the euro as their currency: Austria, Belgium, Cyprus, Estonia, Finland, France, Germany, Greece, Ireland, Italy, Latvia, Luxembourg, Malta, the Netherlands, Portugal, Slovakia, Slovenia and Spain (source: European Central Bank, 2014).

**Brexit**: an abbreviation of "British exit" that mirrors the term Grexit. It refers to the possibility that Britain will withdraw from the European Union.

**Grexit**: an abbreviation of "Greece exit" that mirrors the term Brexit. It refers to the possibility that Greece will withdraw from the European Union.

**Fibonacci retracement**: A technical analysis tool displaying percentage lines which look at support and resistance levels, potentially signaling short-term price/yield reversals. The concept of retracement suggests that after a period of market movement, prices/yields can retrace a portion of their prior pattern before returning to their original trend.

**Basis point**: 1/100th of 1 percent.