WARREN HARDING'S FISCAL RESTRICTION IS NOT COMING BACK; PLAY IT WITH COMMODITIES

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Please see part 1 of this two-part blog series, which discusses a coming "Roaring '20s" and asks if one of the few things that "roars" will be inflation. We recently completed the reorganization of the WisdomTree Continuous Commodity Index Fund (CCIF) into and with the WisdomTree Enhanced Commodity Strategy Fund (GCC). GCC is organized under the Investment Company Act of 1940, as amended, with no Schedule K-1 and an expense ratio of 0.55%.

Many on Wall Street are laying out post-COVID-19 "Roaring '20s" theses, whereby I suppose we all start dancing and frolicking, reenacting *The Great Gatsby* as the economy booms for a decade on end.

Just one problem: The U.S. government entered the 1920s with very little debt by today's standards—and this was after the devastation wrought by the Spanish Flu and World War I.

This is where the relatively obscure 29th U.S. President, Warren Harding, comes in.

On the eve of the 1920s, the federal government's <u>debt-to-GDP ratio</u> hit a high that today we could only dream of: 35.6% (figure 1). To the sensibilities of the time, that was an outlandishly high figure. Enter Harding, who engaged deep fiscal austerity, which set up the deep but short-lived 1921 Depression. The groundwork was laid for a boom that by and large lasted until 1929; one that occurred "despite" an austere vibe from both the Harding and Coolidge Administrations.

Figure 1: U.S. Debt-to-GDP Ratio



Warren Harding is gone; the budget <u>hawks</u> have flown back to their nests. We are told, nearly universally, that any whiff of <u>inflation</u> will be a 2021 phenomenon that will fizzle, so there is nothing to be too concerned about. After all, the *demographics* assure it.

You know what Mark Twain said?



"What gets us into trouble is not what we don't know. It's what we know for sure that just ain't so."

If there is anything in this market that fits the bill for the Twain quote, it is the certainty with which the "permanent <u>disinflation</u>" camp lasers in on demographics—to the exclusion of money supply.

The <u>U.S. Dollar Index</u> is in a world of hurt right now, owing to the 26% year-over-year increase in <u>M2 money supply</u>—the highest on record, by the way. After having an upset stomach since May, the dollar is suddenly flirting with levels witnessed the day the stock market bottomed in the global financial crisis, March 9, 2009.

Continued dollar weakness benefits GCC, as commodities move inversely to the world's reserve currency.

Figure 2: U.S. Dollar Index



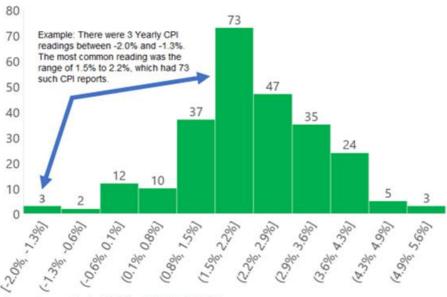
Source: KoyFin, 12/31/1971-1/27/2021.

If investors want to get bulled up on stocks for 2021 on a post-COVID-19 reopening thesis, that is fine, but there needs to be more to the story for 2022 and beyond than just the smooth sound of a catchy phrase like "The Roaring Twenties." An economy that moves on from COVID-19 may be met with trouble if regular people have to pay \$5 for a gallon of store-brand milk.

The inflation consensus right now is decidedly narrow. For calendar 2021, Citi anticipates <u>consumer price inflation</u> of 2.0%. What about Credit Suisse? 2.0%. Barclays? 2.0%. Both JPMorgan Chase and Bank of America Merrill Lynch are forecasting "more": 2.1%. Get the point?

Check out the histogram for the last 20 years. You know what? Inflation could be negative 2.0%. Then again, it could be +5%. Neither outcome should surprise anyone who is paying attention to the historic record.





Source: Bureau of Labor Statistics, 1/31/00-12/31/20.

Warren Harding's fiscal caution is not on the calendar. And the dollar is not happy about it.

For investors interested in owning commodities, consider our <u>Enhanced Commodity Strategy</u> <u>Fund (GCC)</u>.

Here is something that may be noteworthy: We recently began incorporating GCC in our <u>End</u> <u>owment Model Portfolios</u>, which are available for financial professionals only. Please take a look to see how we work the strategy into an asset allocation.

Important Risks Related to this Article

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DEFINITIONS

The Investment Company Act of 1940: An act of Congress which regulates the organization of investment companies and the activities they engage in, and sets standards for the investment company industry.

 $\underline{K-1}$: A tax document used to report the incomes, losses and dividends of a person's interest in an entity.

Debt to gross domestic product (GDP): the debt-to-GDP ratio is the ratio between a country's government debt and its gross domestic product (GDP.

<u>Hawkish</u>: Description used when worries about inflation are the primary concerns in setting monetary policy decisions.

Inflation : Characterized by rising price levels.

<u>Disinflation</u>: Term used to describe instances of slowing inflation, different from deflation in that price levels are still increasing overall, just at a slower rate.

ICE U.S. Dollar Index (DXY): a geometrically- averaged calculation of six currencies weighted against the U.S. dollar. Current exposures include the euro, Japanese yen, British pound, Canadian dollar, Swedish krona and, & Swiss franc.

<u>M2 money supply</u>: Contains all funds deposited in checking accounts as well as funds deposited in savings accounts and certificates of deposit. There are various ways to measure the money supply of an economy. This one is meant to broadly account for the majority of savings and checking accounts held by individuals and businesses across the economic landscape.

Consumer Price Index (CPI): A measure that examines the weighted average of prices of a basket of consumer goods and services, such as transportation, food and medical care. The CPI is calculated by taking price changes for each item in the predetermined basket of goods and averaging them; the goods are weighted according to their importance. Changes in CPI are used to assess price changes associated with the cost of living.

