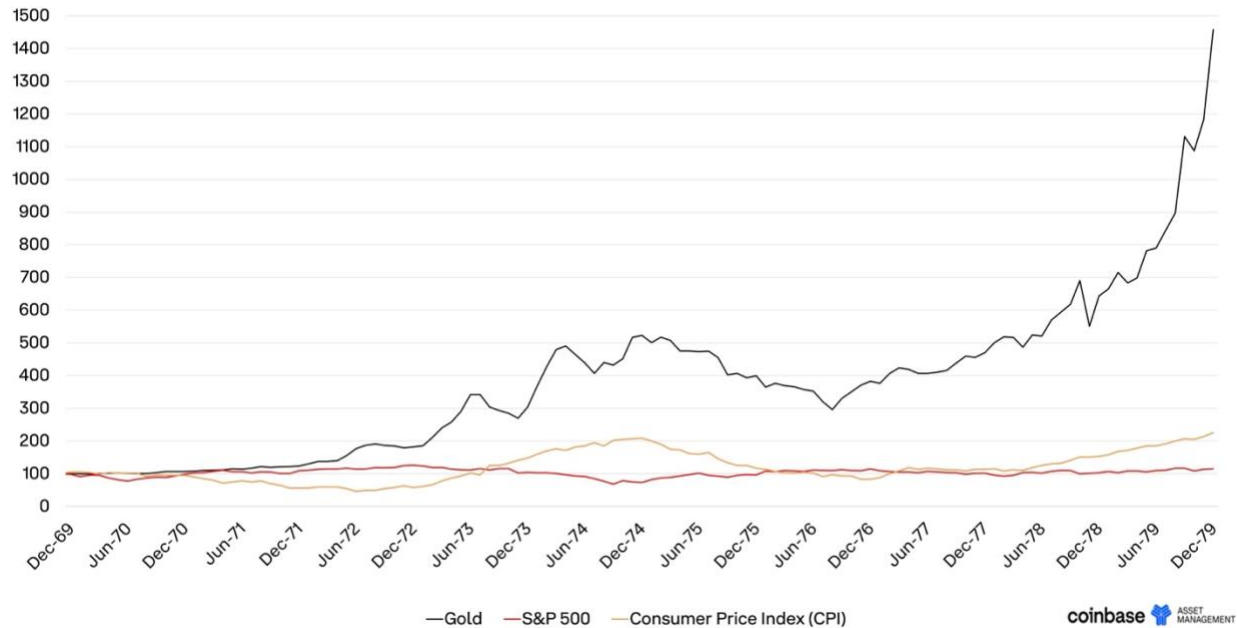


market notes: Is Bad News Good Again? All-Weather Wallets

Recession risks are pushing to the front of the line again. Policy can respond swiftly to lessen the risk. It's an inflationary recession. Time to weather-proof your wallet.

Recession risks are pushing to the front of the line again. Policy can respond swiftly to lessen the risk. It’s an inflationary recession. Time to weather-proof your wallet.

Figure 1: Lessons of the 1970s – Gold, Stocks and Prices



Source: Bloomberg LP. CBAM Calculations. Dec 1969=100.

**market notes: Is Bad News Good Again? All-Weather Wallets
6/7/24 - Marcel Kasumovich, Deputy CIO, Coinbase Asset Management**

1. A pinch of paranoia is an essential ingredient in the risk management toolkit as markets hunt to humiliate hubris. Investors are tasked with monetizing megatrends. Macro risks are seen as a nuisance for growth-focused investment styles. But macro risks can and do derail poorly executed great ideas. So, recession odds should always be in the back of investors’ minds.
2. Our [Macro Pulse](#) is built to bark when the risks of recession rise. Currently, it shows a rare mix of a recessionary economy and overheated prices. Woof, woof. This isn’t driven by a single factor like crude oil as in the past. Demand is being rationed by persistent inflation. When real interest rates were low, the private sector could borrow to smooth higher prices. But with higher real rates now, demand is contracting and economic nowcasts are falling sharply. Recession risk is rising.

3. Crypto hasn't lived through many cycles, so there's no benchmark for how it will respond. There was the 2020 downturn and the near-miss recession after rapid rate hikes in 2022. The latter was far more damaging to crypto markets than the former. Why? Policy proactively eased to avoid a lasting downturn in 2020. When real rates were being reset higher, the flush of leverage led to a correlated decline in stocks, bonds, commodities, and crypto. Today is more like 2020 than 2022.
4. Excess leverage was the story in 2022, and it prevailed across assets. That's what drove correlations—not structural factors. Now, rising real rates have curbed excessive risk-taking. Take crypto credit markets. Bitcoin mining saw a surge in rigs, a halving of rewards, and, since March, sideways prices. Miners are now in [capitulation](#). It's a rare event that signals that the market is resetting, a positive indicator for future bitcoin prices.
5. Last year's hiccup in the banking sector leans more to the 2020 lessons. The March 2023 crisis was short-lived and, well, hardly a "crisis." Crawl, walk, and (bank) run happened in a short few days. Crypto assets were the first responders, dropping by [~20%](#) due to banking uncertainty yet fully recovering within two days. Disaster was averted with policy intervention, and investors flocked to assets like gold and bitcoin. This is the playbook today.
6. Policy rates have room to ease just by virtue of being [higher](#) than they have been for a long time. Don't ask whether it is the right thing to do—investors don't get paid to make that decision. Policy rarely seeks recession. Inflation has fallen sharply from its highs, and the risk of a downturn will raise confidence that pricing pressure will further ease. So recession risks may be rising, policy stands prepared to respond. The response is more relevant than the risk.
7. Bonds were the perfect antidote for rising macro risks in the past, when real rates were high and inflation was falling. Bond prices rose sharply in the recession and didn't fall much in expansions, greatly improving portfolio characteristics. That's not the case in an inflationary recession with rising geopolitical risks. World central banks are sending an important signal—not only [buying gold](#) at a record pace at the expense of bonds, but also [reshoring](#) gold to domestic vaults.
8. How does crypto perform in an inflationary recession? An all-weather asset akin to gold. In the 1970s, gold's value rose more than tenfold (Figure 1). Despite painful recessions in the 1970s, where gold fell almost [50%](#), like in 1974, the asset provided protection that traditional ones couldn't. The S&P 500 remained largely unchanged in the decade, but a massive real devaluation given the [doubling](#) in consumer prices. Gold enhanced buying power for the next cycle.

9. Investors are always seeking all-weather assets to protect against macro risks and let them survive growth risks germane to their portfolios. Bitcoin miners, option markets, dominance of large protocols, and the availability of leverage are all signaling a disciplined cycle, not a hype cycle. Real rates have room to decline as macro risks rise despite sticky inflation, echoing the 1970s. Commodities—including core crypto assets—are part of the all-weather wallet.

Disclaimer

This communication, including any attachments, is intended only for the use of the addressee and may contain information that is confidential or otherwise protected from disclosure. Any unauthorized use, distribution, modification, forwarding, copying or disclosure is strictly prohibited. If you have received this communication in error, please delete this message, including any attachments, and notify the sender immediately. The information and any disclosures provided herein do not constitute a solicitation or offer to purchase any security or other financial product or investment and is not intended as investment, tax, or legal advice. Unless otherwise noted, all information is estimated, unaudited and may be subject to revision without notice. Past results are not indicative of future results.

This communication may contain statements of opinion, including but not limited to, the author's analysis and views with respect to: digital assets, projected inflation, macroeconomic policy, and the market in general. Statements of opinion herein have been formulated using the author's experience, research, and/or analysis, however, such statements also contain elements of subjectivity and are often subjective in nature. In addition, when conducting the analyses on which it bases statements of opinion, the author(s) will incorporate assumptions, which in some cases may be shown to be inaccurate in the future, including in certain material respects. Nothing in this presentation represents a guarantee of any future outcome. The author(s) are under no obligation to update this document, notify any recipients, or re-publish the content contained herein in the event that any factual assertions, assumptions, forward-looking statements, or opinions are subsequently shown to be inaccurate.

This Presentation may contain statements of opinion, including but not limited to, Coinbase AM's analysis and views with respect to: digital assets, projected inflation, macroeconomic policy, the market adoption of digital assets, and the market in general. Statements of opinion herein have been formulated using Coinbase AM's experience, research, and/or analysis, however, such statements also contain elements of subjectivity and are often subjective in nature. In addition, when conducting the analyses on which it bases statements of opinion, Coinbase AM will incorporate assumptions, which in some cases may be shown to be inaccurate in the future, including in certain material respects. Nothing in this video presentation represents a guarantee of any future outcome. Information provided reflects Coinbase AM's views as of the date of this video presentation and are subject to change without notice. Coinbase AM is under no obligation to update this Video Presentation, notify any recipients, or re-publish the content contained herein in the event that any factual assertions, assumptions, forward-looking statements, or opinions are subsequently shown to be inaccurate.

Certain information contained in this Communication constitutes "forward-looking statements," which can be identified by the use of forward-looking terminology such as "may", "will", "should", "expect", "anticipate", "target", "project", "estimate", "intend", "continue" or "believe" or the negatives thereof or other variations thereon or comparable terminology. Forward-looking statements made in this communication are based on current expectations, speak only as of the date of this communication, as the case may be, and are susceptible to a number of risks, uncertainties and other factors. Assumptions relating to the foregoing involve judgments with respect to, among other things, projected inflation, the regulation of digital assets and macroeconomic policy, all of which are difficult or impossible to predict accurately and many of which are beyond our control. In light of the significant uncertainties inherent in the forward-looking statements included herein, the inclusion of such information should not be regarded as a representation to future results or that the objectives and plans expressed or implied by such forward-looking statements will be achieved.

Certain information contained herein may have been obtained from third party sources and such information has not been independently verified by the author(s). References herein to third parties are for illustrative purposes and are not an endorsement or recommendation for products or services. No representation, warranty, or undertaking, expressed or implied, is given to the accuracy or completeness of such information. While such sources are believed to be reliable, the author(s) do not assume any responsibility for the accuracy or completeness of such information.

The information and any disclosures provided herein do not constitute a solicitation or offer to purchase any security or other financial product or investment and is not intended as investment, tax, or legal advice. Unless otherwise noted, all information is estimated, unaudited and may be subject to revision without notice. Past results are not indicative of future results.