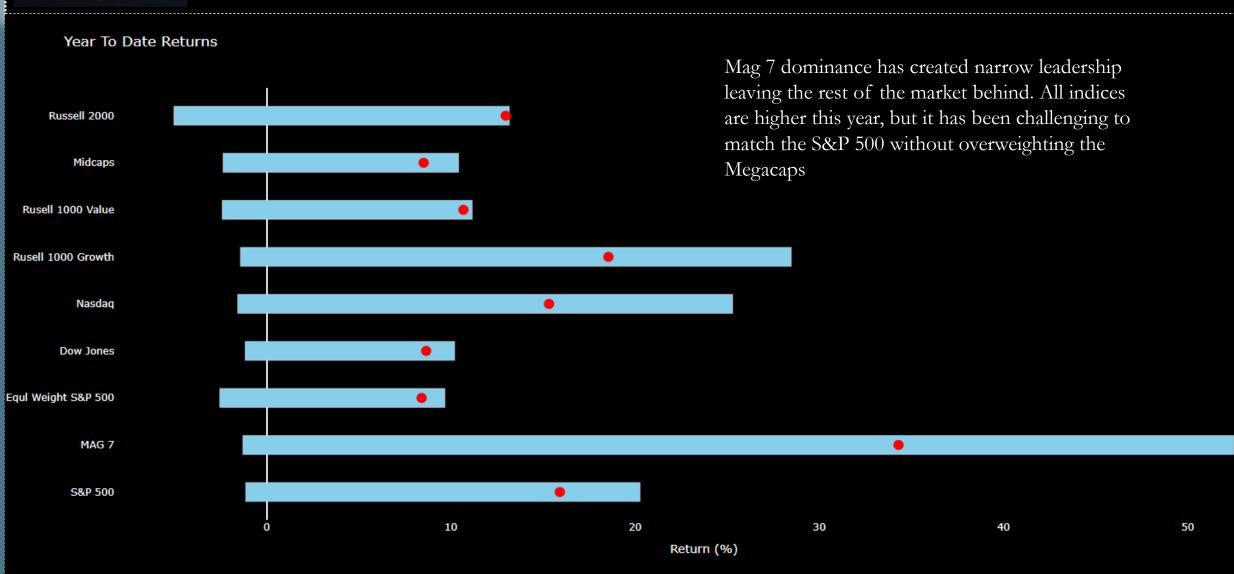
July 27, 2024



- The Mag 7 have been dominant year to date and created a market with narrow leadership
- A rotation has been sparked by short covering and followed up by profit taking in the Megacaps. This has led to the start of a broadening out of performance to other sectors of the S&P 500
- To support their optimistic earnings projections of 36% growth for 2025, Small-Cap companies will require accelerated GDP growth and lower yields.
- For the overall rotation to be sustained the broadening out of earnings within the S&P 500 has to come to fruition this year
- Lower yields and a weaker Dollar would be a setup for an environment where Foreign stocks begin to outperform
- PCE this past week came in at expectations and the Feds SEP released in June revised PCE for 2024 higher while keeping unemployment flat at 4%. This gives them the cover to justify cuts







The Russell 2000 was on a straight line down and to the right vs. the S&P 500 for the last 3 years until the recent rally. Even with the 10% move we are still in a drawdown from the late 2021 peak

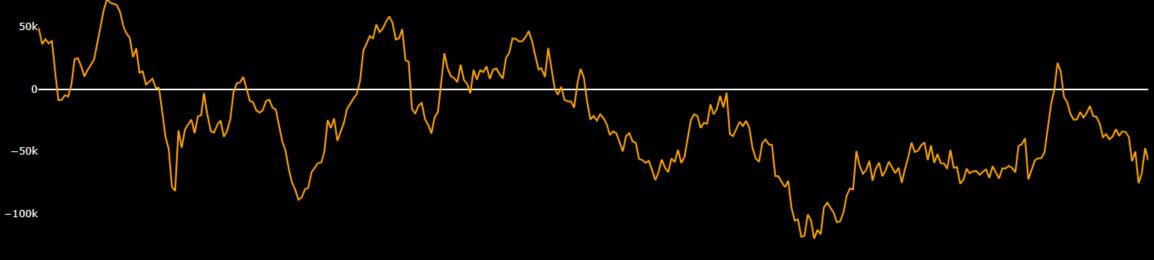
Russell 2000







Traders are still underweight. The rally sparked some covering with a move to lower short positioning but this past week some of those shorts have been put back on



-200k

-150k

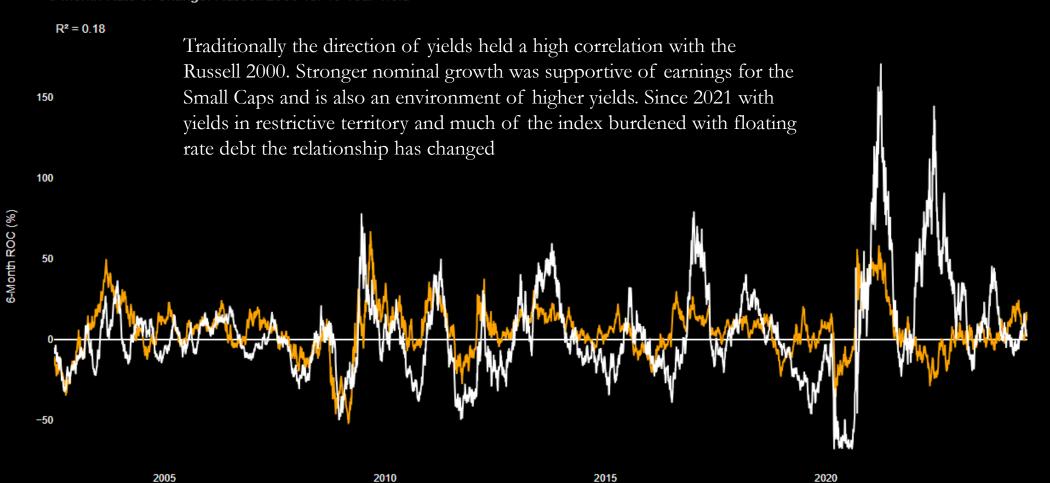
Net Non-Commercial Position

-250k 2018 2019 2020 2021 2022 2023 2024

Date



6-Month Rate of Change: Russell 2000 vs. 10 Year Yield

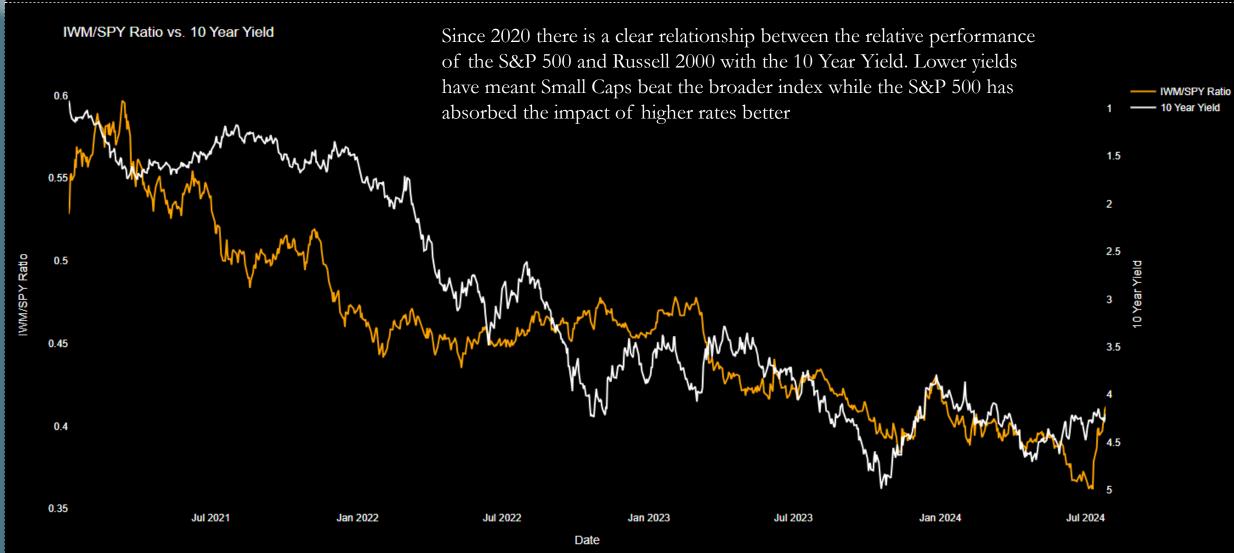


- 6-Month ROC of Russell 2000

- 6-Month ROC of 10 Year Yield

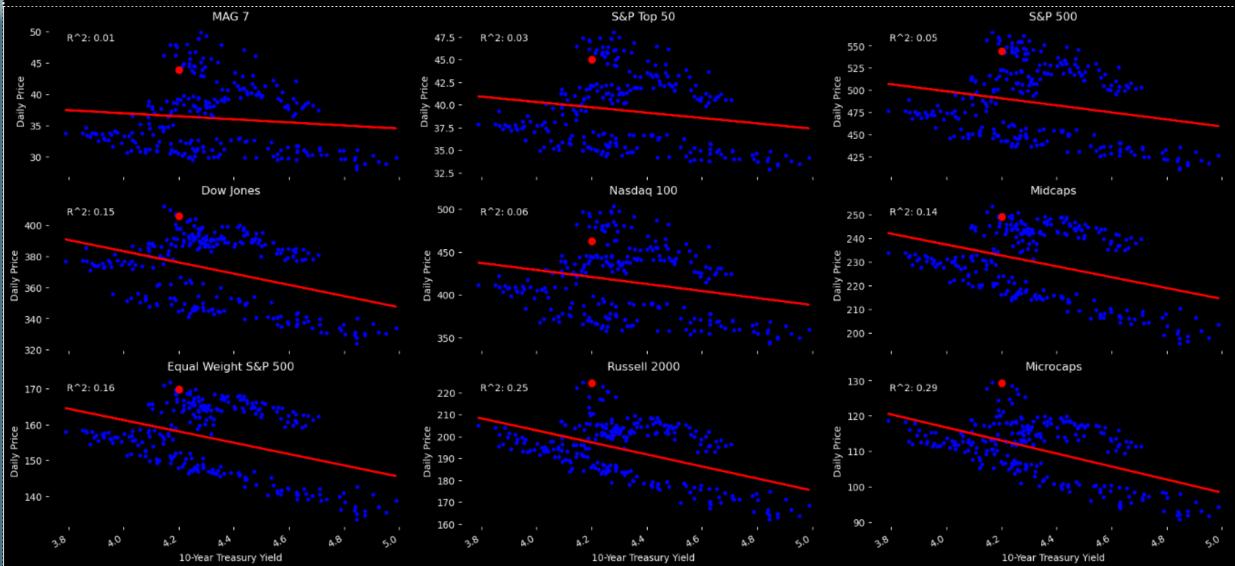
Date







In looking at the Mag 7 all the way down to Microcaps relative to the 10 Year Yield, since November of 2023 the impact of higher yields is greater as you move down the Market Cap spectrum





Value stocks beat growth post Dotcom bubble and through the GFC. Starting in 2014 we have had a historic run up in Growth outperformance driven by big tech

Growth ETF (IWF) / Value ETF (IWD) Ratio





The strength/weakness of the Dollar has played a key role in the relative performance of Growth/Value. Stronger Dollar has led to Value beating Growth and vice versa for a weaker Dollar

Growth ETF (IWF) / Value ETF (IWD) Ratio & USD (Dollar Index)





International Markets have struggled to go anywhere the last few years. There was some outperformance coming out of the 2022 bottom but that did not last long as U.S. equities reclaimed dominance

International Developed Markets (EFA)

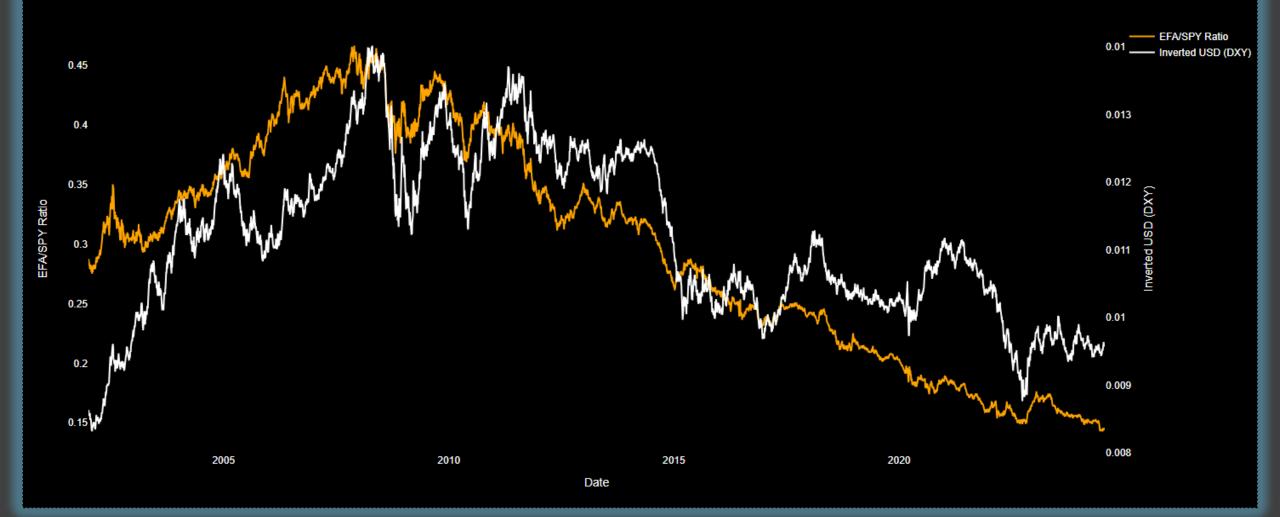






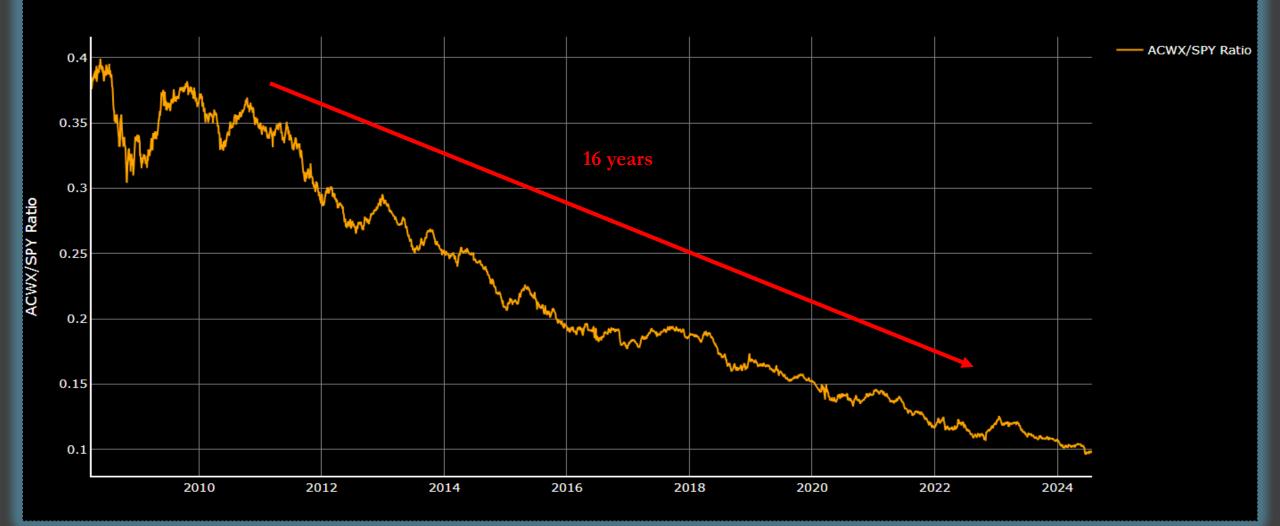
The Dollar plays a key role in the performance of International Markets. Strength in the USD has contributed to the S&P 500 beating Foreign markets for the last 15+ years. Foreign markets will need to see weakness to outperform

International Devleoped Markets/S&P 500 Ratio vs. Inverted USD (DXY)





MSCI ACWI Ex USA ETF (ACWX) / S&P 500 ETF (SPY) Ratio





The Equal Weight S&P 500 finally rallied against the Market Cap Weight S&P 500 over the past 2 weeks after its underperformance this year. The broadening out in EPS growth that's expected will allow the rally to continue

S&P 500 Equal Weight ETF (RSP)

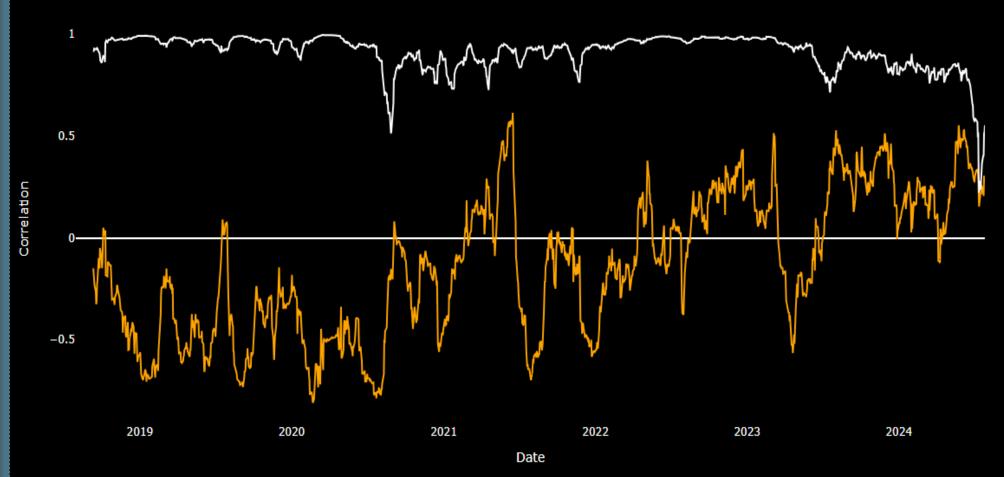




The correlation between stocks and bonds converged with the correlation between the Equal Weight S&P 500 and Market Cap Weight index for the first time in recent history. This has meant you were more diversified within the S&P 500 than you were holding a 60/40 portfolio. It creates risks within the broader market though as correlations head toward 1 in market selloffs and they could not go much lower

Danny Robushi, APEX MACRO Founder

30-Day Rolling Correlation



30-Day Rolling Correlation SPY & TLT
30-Day Rolling Correlation SPY & RSP



Mag 7 dominance finally broke to the downside both on a technical basis and relative the broader index. These stocks now sit below their 50-day moving average with some **Danny Robushi, APEX MACRO Founder** still to report earnings for Q2 in the coming weeks. Earnings will be less important than the guidance they provide





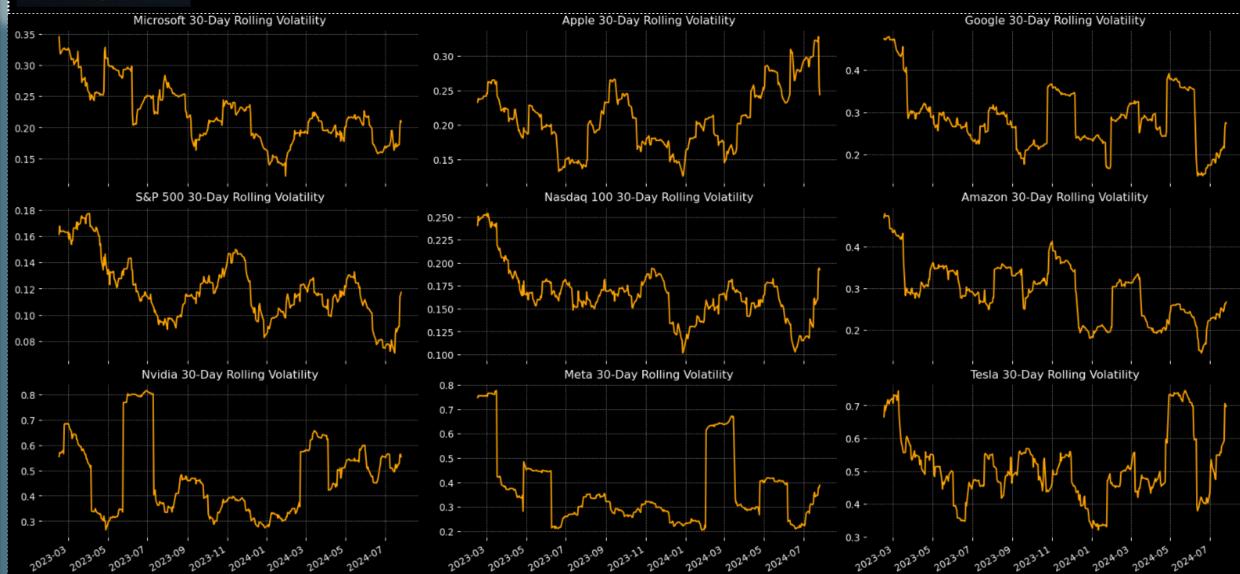
The average correlation between each of the Mag 7 stocks was nonexistent to start the month. As they sold off their correlations snapped back. Here lies the risk in high levels of concentration within the index. As those stocks pull back and become more correlated, they pull the market with them

Rolling 2-Week Average Correlation of MAG 7 Stocks



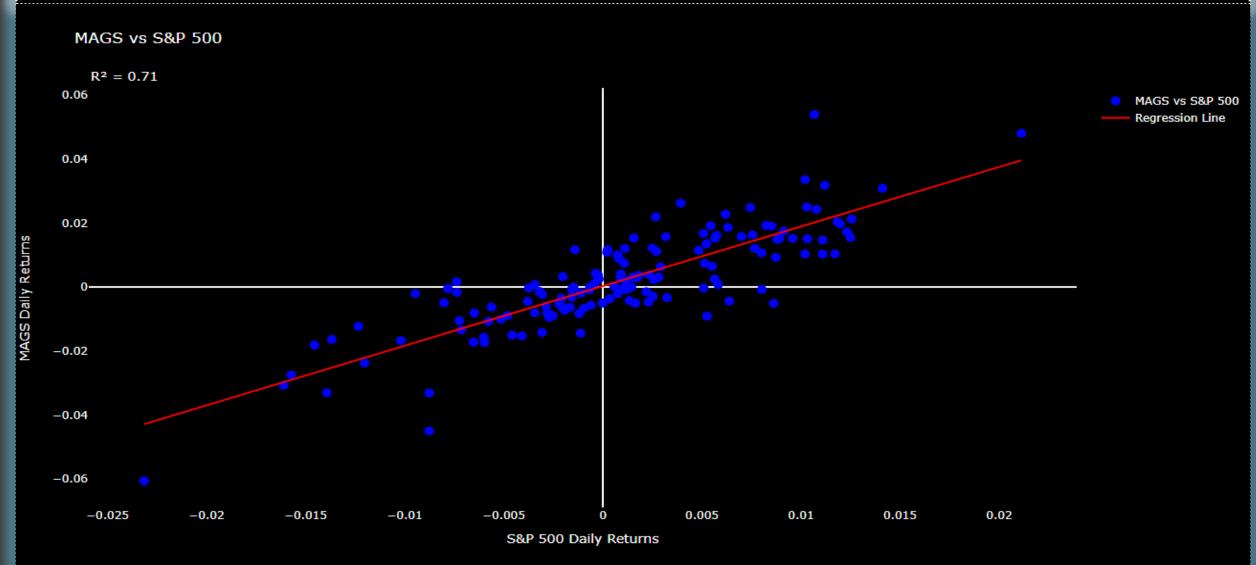


With this selloff we saw volatility come back into the market. However, many of them were at such low levels of volatility that it only caused them to move toward their averages





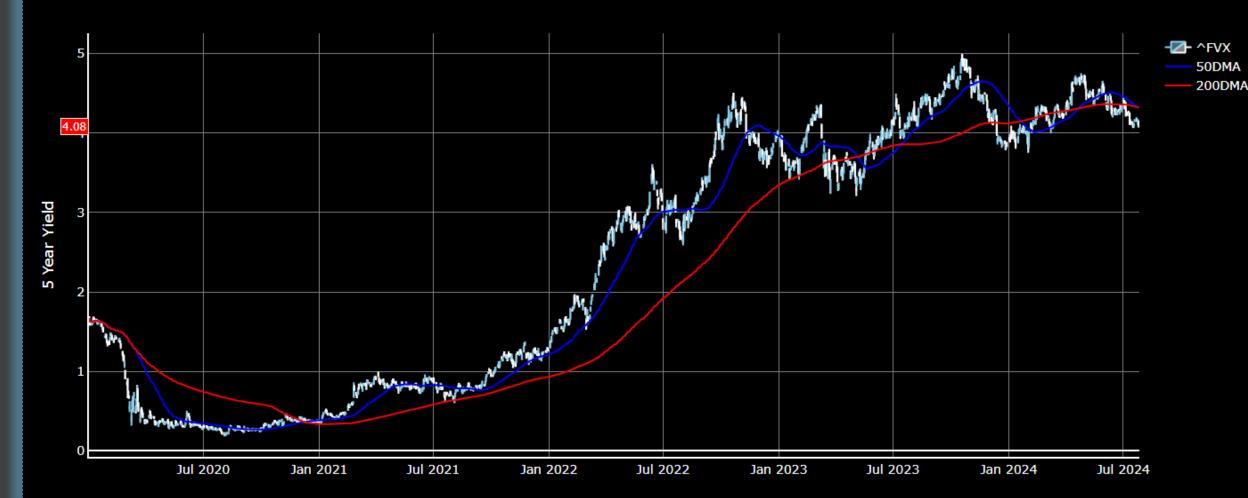
The R2 between the MAGS ETF which equal weights the Mag 7 and the S&P 500 has been 0.71 this year. These stocks have an overwhelming grip on overall market performance





The 5-year Treasury Yield has broken below both the 50 DMA and 200 DMA. It sits just above 4% and the move lower across the curve has taken pressure off stocks. With only 1-2 rate cuts expected this year we could be nearing a bottom on yields barring a forced cutting cycle from the Fed due to economic weakness

5 Year treasury Yield



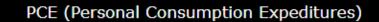


10-Year Treasury Yield

The 10 Year Yield has more influence over asset prices but has the same price action as the 5 Year. We are 20 basis points away from a 3 handle for the first time in 7 months







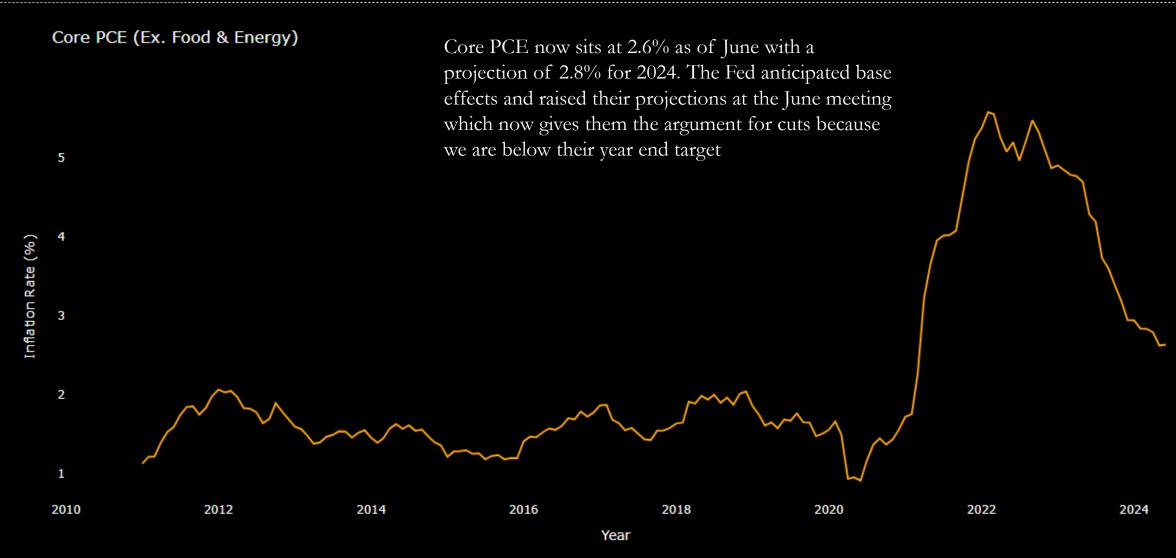
Personal Consumption Expenditures for June come in at 2.5% year over year. The Feds SEP projected PCE of 2.6% for 2024











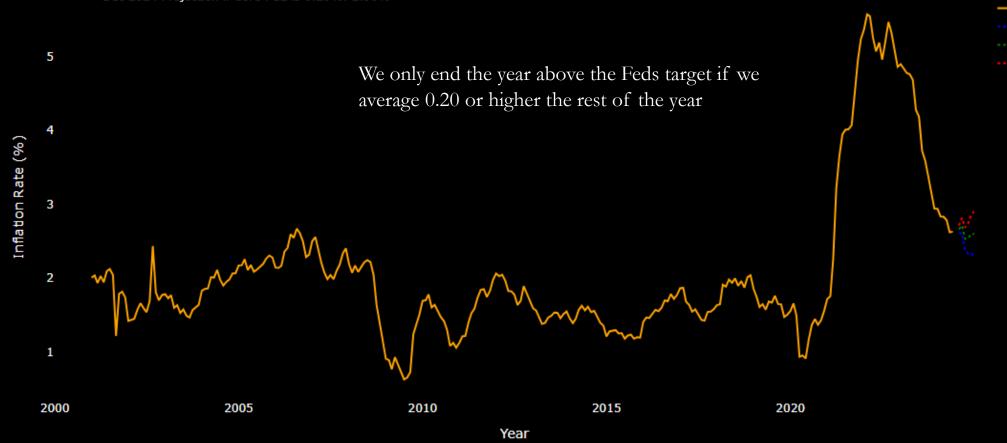
• Core PCE Annualized Inflation Projection if Core PCE is 0.10% Projection if Core PCE is 0.15%

Projection if Core PCE is 0.20%

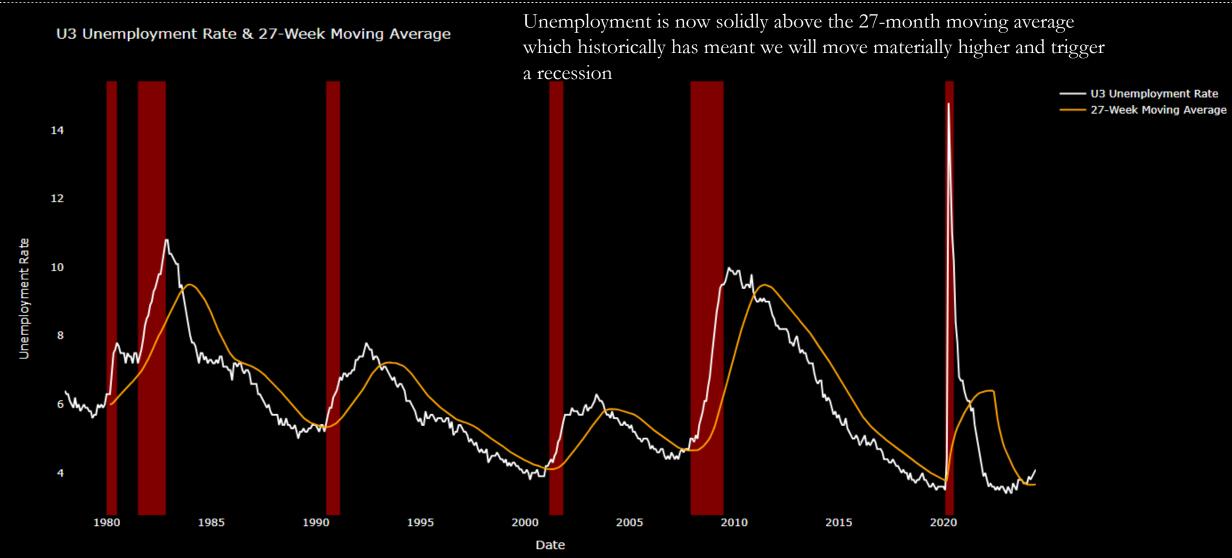


Core PCE (Personal Consumption Expenditures)

Dec 2024 Projection if Core PCE is 0.10%: 2.29% Dec 2024 Projection if Core PCE is 0.15%: 2.60% Dec 2024 Projection if Core PCE is 0.20%: 2.90%





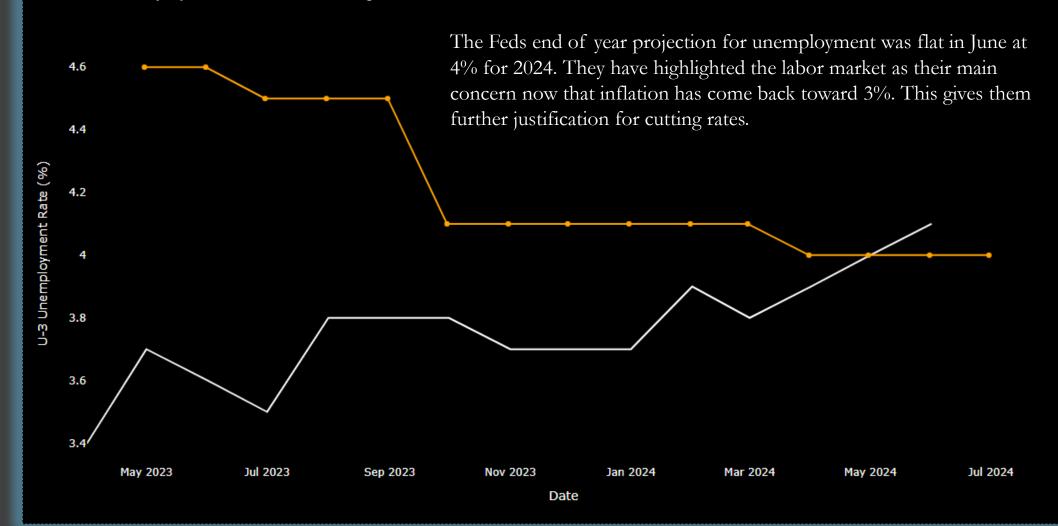


---- U-3 Unemployment Rate

--- SEP U-3 Unemployment Rate

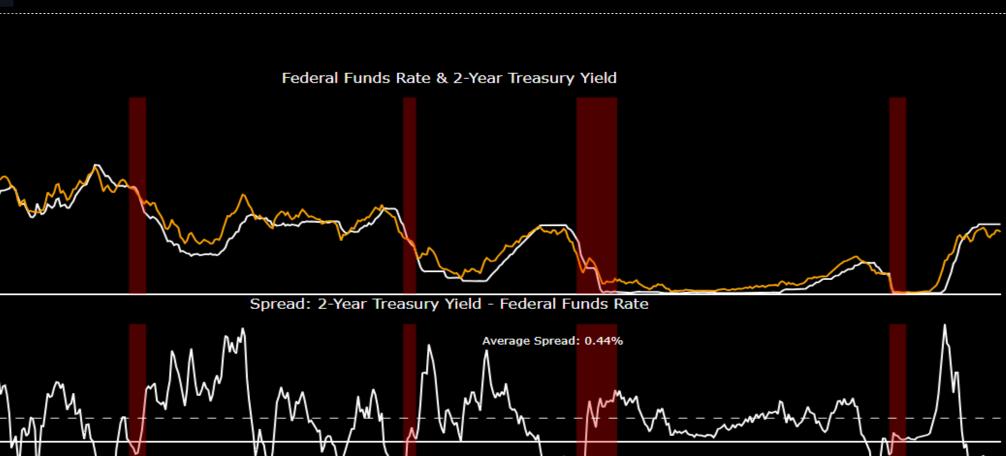


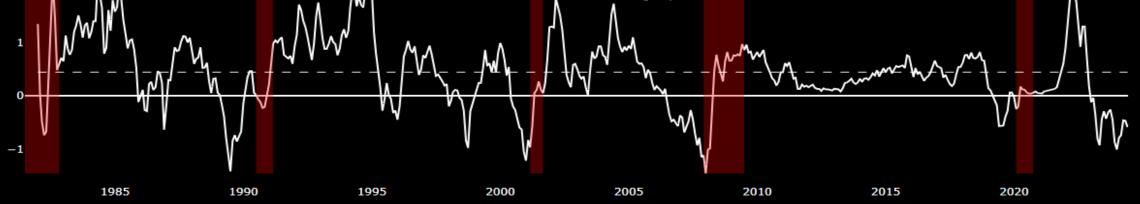
U-3 Unemployment Rate with SEP Projections





The 2 Year Yield has been a good indicator for Fed cutting cycles in the past. It is currently telling the Fed to cut as the spread sits at -47 bps. The average spread is 44 bps. In previous instances going back to 1985 the spread going negative has been a consistent recession indicator telling the Fed they have tightened too much







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