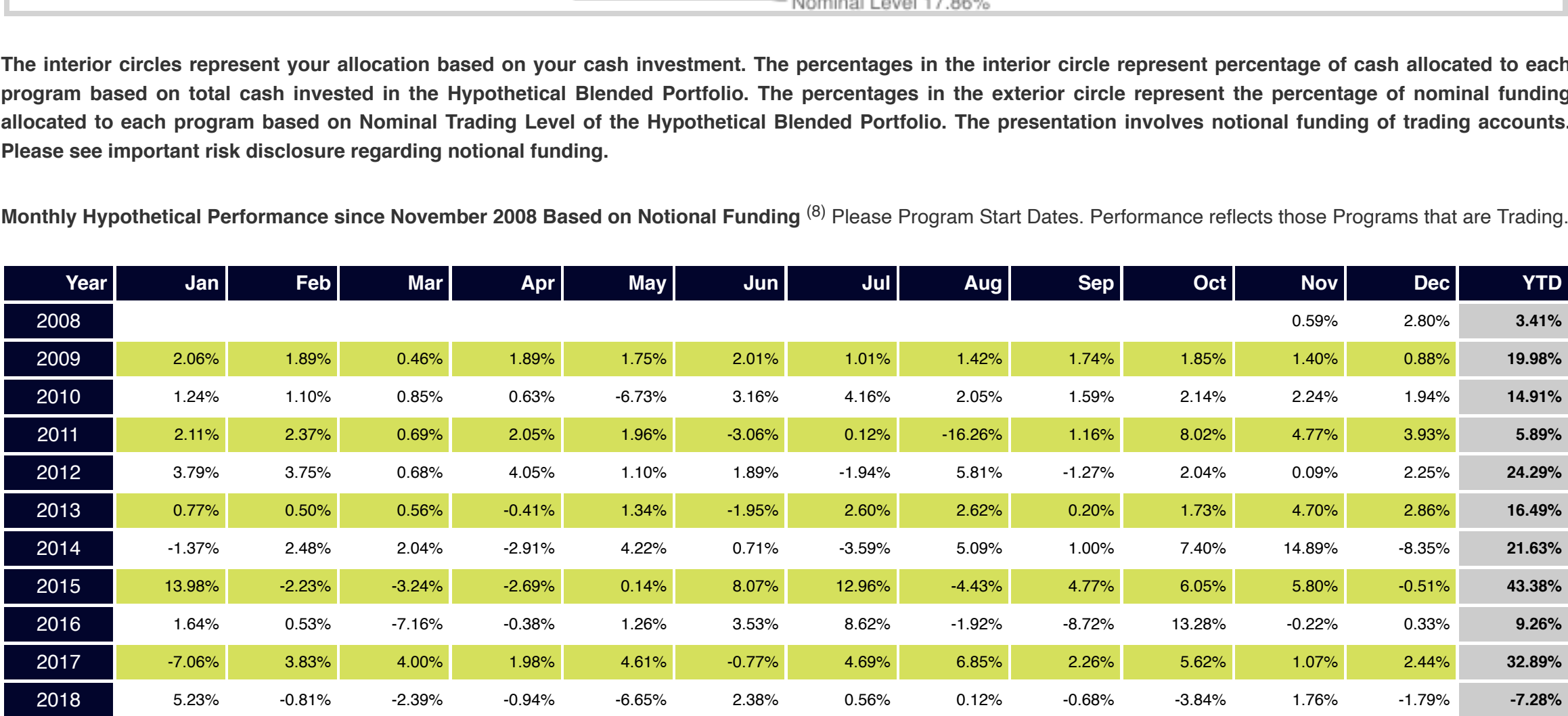


Prepared For: Oahu Capital / Straits MF Division - ManagedFutures@OahuCapital.com  
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Report Prepared On: Friday February 12, 2021 | Performance Results reported or amended subsequent to this date are not reflected in this Report

Managed Futures Portfolio

Manager	Program	Start Date	Trading Style	Nominal Level	Cash Invested
World Cup Advisor	Larry Williams China Gold	Mar 2019	Pattern Recognition / Spreads / Gold	\$100,000	\$100,000
White River	SI Option Writing	Nov 2008	Index Option Writer	\$50,000	\$50,000
Buckingham Global Adv.	SEP Program	Nov 2018	ST / Systematic / Option Writer / E / Mini	\$100,000	\$100,000
Cayler Capital LLC	Systematic Energy - QEPs Only	Jan 2019	Algorithmic / Energies	\$250,000	\$125,000
Northern Capital Partners	Spread Program (P&C)	May 2017	Spread Trading / Energies, Ags & Meats	\$250,000	\$125,000
White River	Dynamic S&P Options	Nov 2014	US Equity Index Futures & Options	\$50,000	\$50,000
120 Capital Mgt	OGM - QEPs Only	Sep 2015	Systematic / Global Macro / Diversified	\$250,000	\$100,000
AG Capital	Global Macro	Oct 2014	Discretionary / Fundamental / Diversified	\$250,000	\$250,000
Covenant Capital Mgt	Hedged Equity	Jan 2020		\$100,000	\$100,000
Total Managed Futures Portfolio				\$1,400,000	\$1,000,000



The interior circles represent your allocation based on your cash investment. The percentages in the interior circle represent percentage of cash allocated to each program based on total cash invested in the Hypothetical Blended Portfolio. The percentages in the exterior circle represent the percentage of nominal funding allocated to each program based on Nominal Trading Level of the Hypothetical Blended Portfolio. The presentation involves notional funding of trading accounts. Please see important risk disclosure regarding notional funding.

Monthly Hypothetical Performance since November 2008 Based on Notional Funding <sup>(8)</sup> Please Program Start Dates. Performance reflects those Programs that are Trading.

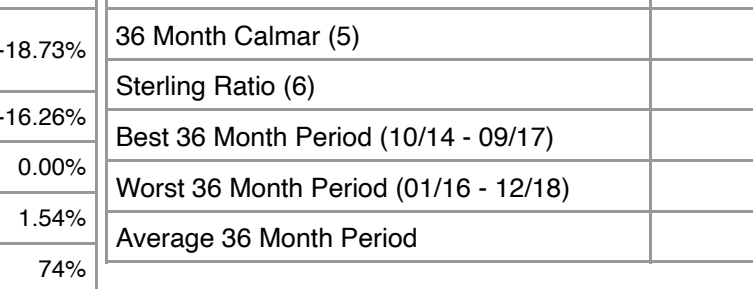
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
2008											0.59%	2.80%	3.41%
2009	2.06%	1.89%	0.46%	1.89%	1.75%	2.01%	1.01%	1.42%	1.74%	1.85%	1.40%	0.88%	19.98%
2010	1.24%	1.10%	0.85%	0.63%	-6.73%	3.16%	4.16%	2.06%	1.59%	2.14%	2.24%	1.94%	14.91%
2011	2.11%	2.37%	0.69%	2.05%	1.96%	-3.08%	0.12%	-16.26%	1.16%	8.02%	1.07%	3.93%	5.89%
2012	3.79%	3.75%	0.68%	4.05%	1.10%	1.89%	-1.94%	5.81%	1.27%	2.04%	0.09%	2.25%	24.29%
2013	0.77%	0.50%	0.56%	-0.41%	1.34%	-1.95%	2.60%	2.62%	0.20%	1.73%	4.70%	2.86%	16.49%
2014	-1.57%	2.48%	2.04%	-2.91%	4.22%	0.71%	-3.59%	5.09%	1.00%	7.40%	14.89%	-8.35%	21.63%
2015	13.98%	-2.23%	-3.24%	-2.68%	0.14%	8.07%	12.96%	-4.43%	4.77%	6.05%	5.80%	-0.51%	43.38%
2016	1.64%	0.55%	-7.16%	-0.38%	1.26%	3.53%	8.62%	-1.92%	-6.72%	13.28%	-0.22%	0.33%	9.26%
2017	-7.06%	3.83%	4.00%	1.98%	4.61%	-0.77%	4.69%	6.85%	2.26%	5.82%	1.07%	2.44%	32.89%
2018	5.23%	-0.81%	-2.39%	-0.94%	-6.65%	2.38%	0.56%	0.12%	-0.88%	-3.84%	1.76%	-1.79%	-7.28%
2019	7.81%	0.57%	3.80%	2.28%	0.78%	7.07%	-4.13%	5.63%	-0.55%	0.70%	-0.26%	1.84%	27.93%
2020	4.06%	-4.19%	10.11%	3.86%	-0.99%	-0.77%	6.83%	5.67%	-1.59%	-3.17%	4.65%	0.14%	26.26%
2021	0.72%												0.72%

**HYPOTHETICAL PERFORMANCE DISCLAIMER** - THIS COMPOSITE PERFORMANCE RECORD IS HYPOTHETICAL AND THESE TRADING ADVISORS HAVE NOT TRADED TOGETHER IN THE MANNER SHOWN IN THE COMPOSITE. HYPOTHETICAL PERFORMANCE RESULTS HAVE MANY INHERENT LIMITATIONS. SOME OF WHICH ARE DESCRIBED BELOW. NO REPRESENTATION IS BEING MADE THAT ANY MULTI-ADVISOR MANAGED ACCOUNT OR POOL WILL OR IS LIKELY TO ACHIEVE A COMPOSITE PERFORMANCE RECORD SIMILAR TO THAT SHOWN. IN FACT, THERE ARE FREQUENTLY SHARP DIFFERENCES BETWEEN A HYPOTHETICAL COMPOSITE PERFORMANCE RECORD AND THE ACTUAL RECORD SUBSEQUENTLY ACHIEVED.

ONE OF THE LIMITATIONS OF A HYPOTHETICAL COMPOSITE PERFORMANCE RECORD IS THAT DECISIONS RELATING TO THE SELECTION OF TRADING ADVISORS AND THE ALLOCATION OF ASSETS AMONG THOSE TRADING ADVISORS WERE MADE WITH THE BENEFIT OF HINDSIGHT BASED UPON THE HISTORICAL RATES OF RETURN OF THE SELECTED TRADING ADVISORS. THEREFORE, COMPOSITE PERFORMANCE RECORDS INvariably SHOW POSITIVE RATES OF RETURN. ANOTHER INHERENT LIMITATION ON THESE RESULTS IS THAT THE ALLOCATION DECISIONS REFLECTED IN THE PERFORMANCE RECORD WERE NOT MADE UNDER ACTUAL MARKET CONDITIONS AND, THEREFORE, CANNOT COMPLETELY ACCOUNT FOR THE IMPACT OF FINANCIAL RISK IN ACTUAL TRADING. FURTHERMORE, THE COMPOSITE PERFORMANCE RECORD MAY BE DISTORTED BECAUSE THE ALLOCATION OF ASSETS CHANGES FROM TIME TO TIME AND THESE ADJUSTMENTS ARE NOT REFLECTED IN THE COMPOSITE.

CUSTOMERS SHOULD BE PARTICULARLY WARY OF PLACING UNDOE RELIANCE ON THESE RESULTS, ESPECIALLY IF YOU HAVE HAD LITTLE OR NO EXPERIENCE ALLOCATING ASSETS AMONG PARTICULAR CTA PROGRAMS, AND BECAUSE THERE MAY BE NO ACTUAL ALLOCATIONS STARTING ON THE EXACT SAME DATES, WITH THE EXACT SAME CAPITAL, ETC. TO COMPARE TO THE PERFORMANCE RESULTS FROM THE HYPOTHETICAL ALLOCATION. IN THIS HYPOTHETICAL COMPOSITE PERFORMANCE, IT IS COMMON THAT PROGRAMS WILL HAVE DIFFERENT DATES OF INCEPTION. IN THIS CASE, THE PERFORMANCE LISTED ONLY REFLECTS THE PERFORMANCE OF THE ACTIVE CTA PROGRAMS AT THAT TIME. IT IS THEREFORE RECOMMENDED FOR THE MOST COMPREHENSIVE VIEW OF THE HYPOTHETICAL PORTFOLIO TO CHOOSE THE START DATE OF THE NEWEST CTA PROGRAM IN THE PORTFOLIO.

**PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS. TRADING FUTURES AND OPTIONS INVOLVES SUBSTANTIAL RISK OF LOSS AND IS NOT SUITABLE FOR ALL INVESTORS. THERE ARE NO GUARANTEES OF PROFIT. PROSPECTIVE CLIENTS SHOULD NOT BASE THEIR DECISION TO INVEST SOLELY ON THE PAST PERFORMANCE PRESENTED HEREIN.**



Please See Previous Page for Important Disclosures Regarding Hypothetical Performance  
Hypothetical Blended Portfolio Performance Statistics Based on Cash Invested

Annual Compounded ROR (1)		18.91%	13.96%	53.32%	7.93%	2.64%	15.99%	8.63%	4.07%	20.48%	22.57%	103.36%
Total Compounded ROR		734.79%	395.86%	126.85%	154.60%	5.82%	36.21%	36.38%	28.35%	174.38%	262.97%	115.75%
Cumulative VAMI (7)		8348	4959	2268	2546	1058	1362	1364	1283	2744	3630	2158
Largest Monthly Gain		14.89%	12.82%	29.15%	8.02%	1.91%	14.94%	5.20%	4.07%	22.54%	24.76%	62.06%
Largest Monthly Loss		-16.26%	-12.35%	-19.77%	-17.68%	-10.11%	-8.81%	-4.51%	-24.51%	-17.16%	-16.09%	-8.28%
Profit Loss Ratio		2.89	2.04	2.69	1.83	1.32	2.10	3.21	1.48	2.11	1.98	5.63
Correlation		—	0.212	0.457								
Last Month		0.72%	-1.01%	6.64%	0.44%	-0.84%	3.15%	-1.29%	0.82%	-1.10%	0.99%	-1.27%
Last 12 Months		22.21%	17.25%	33.47%	-12.12%	-6.88%	18.64%	4.53%	-7.66%	1.47%	38.91%	116.62%
Last 36 Months		43.34%	39.36%	126.85%	-0.78%	5.82%	36.21%	24.98%	-7.90%	18.15%	51.47%	115.75%

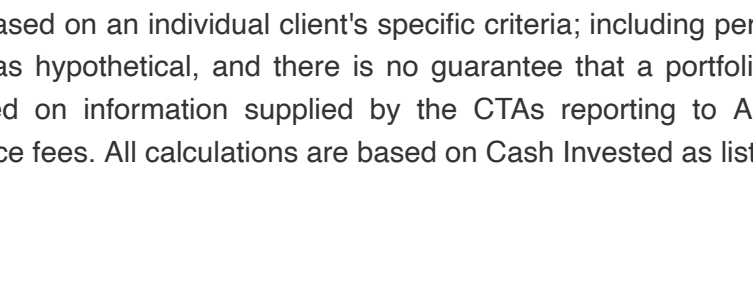
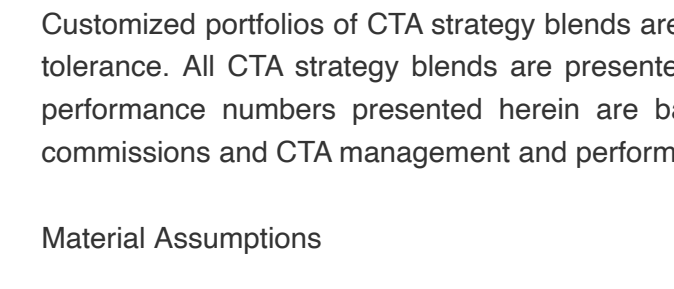
Charted Performance Comparison of Growth of \$1,000 VAMI (For Column Headings Listed Above) since Nov 2008



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Friday February 12, 2021

**THIS SUPPLEMENTAL REPORT SHOULD BE READ IN CONJUNCTION WITH A FULLY FUNDED NOMINAL PORTFOLIO REPORT  
HYPOTHETICAL BLEND WITH NOTIONAL FUNDING**



RISK DISCLOSURES

AN INVESTOR MUST READ AND UNDERSTAND THE CTA'S CURRENT DISCLOSURE DOCUMENT BEFORE INVESTING. A COMPLETE DISCUSSION OF FEES AND CHARGES ARE REPORTED IN THE CTA'S DISCLOSURE DOCUMENT. CTA PROGRAMS THAT MAY BE INCLUDED IN THIS HYPOTHETICAL COMPOSITE MAY ALLOW AN IB TO CHARGE A FRONT-END START UP FEE. PLEASE NOTE THAT THIS CHARGE IS NOT REFLECTED IN THE PERFORMANCE OF THE COMMODITY TRADING ADVISOR NOR THE PERFORMANCE OF THE HYPOTHETICAL COMPOSITE PERFORMANCE AND COULD HAVE A SIGNIFICANT IMPACT ON THE CUSTOMER'S ABILITY TO ACHIEVE SIMILAR RETURNS. THERE ARE NO GUARANTEES OF PROFIT NO MATTER WHO IS MANAGING YOUR MONEY. ANY RESULTS FROM THE COMBINING OF CTAS SHOULD BE CONSIDERED HYPOTHETICAL AND HAVE THE ADVANTAGE OF HINDSIGHT.

THIS MATTER IS INTENDED AS A SOLICITATION FOR MANAGED FUTURES. THERE IS A SUBSTANTIAL RISK OF LOSS IN TRADING COMMODITY FUTURES AND OPTIONS AND IS NOT SUITABLE FOR ALL INVESTORS. THERE IS UNLIMITED RISK OF LOSS IN SELLING OPTIONS. PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS.

NOTIONAL FUNDING

SOME OF THE PROGRAMS INCLUDED IN THIS HYPOTHETICAL COMPOSITE PERFORMANCE MAY INCLUDE PROGRAMS THAT ALLOW FOR NOTIONAL FUNDING. NOTIONAL FUNDING CREATES ADDITIONAL LEVERAGE IN AN ACCOUNT RELATIVE TO THE CASH IN SUCH AN ACCOUNT. THIS ADDITIONAL LEVERAGE RESULTS IN A PROPORTIONATELY GREATER RISK OF LOSS (AND OPPORTUNITY FOR GAIN), WHILE THE POSSIBILITY OF LOSING ALL THE CASH IN AN ACCOUNT IS PRESENT IN ALL ACCOUNTS. ACCOUNTS THAT CONTAIN NOTIONAL EQUITY HAVE A PROPORTIONATELY GREATER RISK OF LOSS, AND IT IS POSSIBLE THAT YOU MAY HAVE LOSSES IN EXCESS OF YOUR ORIGINAL DEPOSIT. ALTHOUGH YOUR GAINS AND LOSSES, FEES AND COMMISSIONS MEASURED IN DOLLARS WILL BE THE SAME, THEY WILL BE GREATER WHEN EXPRESSED AS A PERCENTAGE OF ACCOUNT EQUITY. IN ADDITION, YOU MAY RECEIVE MORE FREQUENT AND LARGER MARGIN CALLS.

NOTES:

Customized portfolios of CTA strategy blends are based on an individual client's specific criteria; including performance objectives, markets desired, risk parameters, and volatility tolerance. All CTA strategy blends are presented as hypothetical, and there is no guarantee that a portfolio will perform similar to the historical composite performance. The performance numbers presented herein are based on information supplied by the CTAs reporting to AUTUMNGOLD.COM. These individual program results are net of commissions and CTA management and performance fees. All calculations are based on Cash Invested as listed in the first page.

Material Assumptions

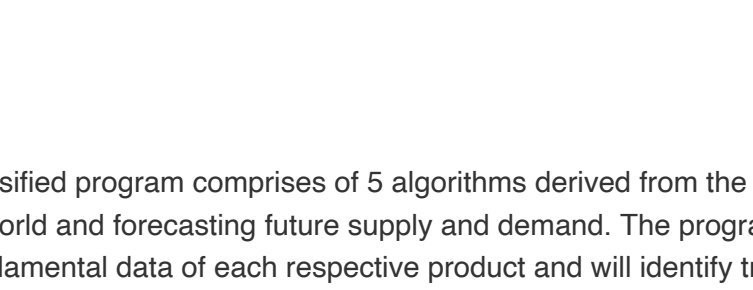
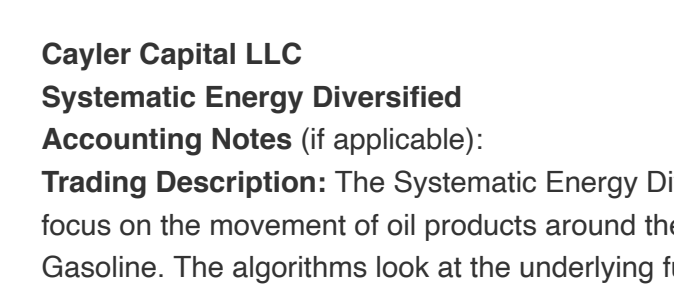
Material Assumptions include the input information used to develop the hypothetical portfolio such as the size of the initial portfolio, the percentage of the portfolio to be allocated to each program, the allocation of funds to each individual CTA, whether to choose notional funding if available, and the time frame chosen for the test portfolio. It also assumed that profits from the individual programs are not distributed and are reinvested in the program.

Certain trading programs may have commenced trading after the first month of this presentation. Such Programs are not included in the Portfolio ROR (Rate of Return) calculation until they commenced trading. The monthly profits and losses for each program is calculated by multiplying the individual CTA's published ROR for the program by the Nominal funding level of that CTA at the prior month's end. The adjusted monthly Rate of Return for a CTA which is trading using notional funds is calculated by dividing the prior month's nominal account balance by the CTA's published Rate of Return (as calculated based on notional account size). Portfolio Monthly Rate of Return is net percentage change in month to month portfolio balances based on the cash invested. This report has been prepared from information provided by each CTA and is believed to be reliable. This report should be read in conjunction with each CTA's disclosure document and a fully funded nominal report with the same report parameters.

Notes are continued on Next Page

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Friday February 12, 2021



FOOTNOTES:

1. The Annualized Compounded ROR ("Rate of Return") is the average return of an investment over a number of years. It smooths out returns by assuming constant growth.
2. Peak to Valley Drawdown ("Maximum Drawdown") is the worst drawdown % loss over the period of Nov-2008 to Jan-2021
3. Sharpe Ratio uses a 0% Risk Free ROR (Rate of Return)
4. Sorinor Ratio uses a 2% Minimum Acceptable ROR (Rate of Return)
5. Calmar Ratio Uses last 36 months of Data
6. Sterling Ratio uses last 36 months of Data
7. The hypothetical growth of \$1,000
8. Portfolio Monthly Rate of Return is net percentage change in month to month portfolio balances based on the cash invested.
9. The drawdown begins in the month listed as start. The length in months of the drawdown is listed under length. The recovery begins in the following month, and the length of the recovery period is listed under recovery.

SP 500 TR

**Accounting Notes** (If applicable):  
**Trading Description:** The S&P 500 indices are designed to reflect all sectors of the U.S. equity markets. The S&P 500 includes 500 blue chip, large cap stocks, which together representing about 75% of the total U.S. equities market. Companies eligible for addition to the S&P 500 have market capitalization of at least US\$3.5 billion. The TR Index accounts for the reinvestment of dividends.

World Cup Advisor

Larry Williams China Gold

**Accounting Notes** (If applicable): Performance shown on this report is based on end-of-month cumulative account balance. In order to realize the same percentage gains/losses and drawdowns as the lead account going forward, you must fund your account with an amount equivalent to the lead account's balance at the time of entry into the program (Matching Funds). We recommend that you open your account with Matching Funds. An up-to-the-minute Matching Funds total is available on the WCA Net Profit Calculator. Net profit calculated reflects advisor's initial investment of \$200,000, WCA subscription rate of \$250.00 per-month per-unit and standardized commission rate of \$4.98 per round-turn. (includes estimated Exchange, Clearing and Transaction fees of \$4.98 per round turn). The commission rate has changed during the life of this program. The rate played is the current rate. Performance data is calculated using rates that applied during specific periods of time. Accounts are available through any authorized AutoTradeTM trading service broker.

Trade quantities and frequency in the Larry Williams China Gold account do not fluctuate with changes in account equity, and Matching Funds may not be needed to meet and maintain margin requirements. If you fund with less than Matching Funds, your investment is considered "notional" and your account's performance, good or bad, will be accentuated on a percentage basis. Conversely, if you fund with more than Matching Funds, you will be de-leveraging your investment, and your gains/losses and drawdowns will be less than those experienced in the lead account on a percentage basis. The Letter of Direction you are required to sign before participating in any WCA program contains a chart that illustrates how notional funding can dramatically affect your investment. Please refer to this chart before notional funding an account.

**Trading Description:** Larry Williams began following the markets in 1962. His interest was sparked by the Kennedy market crash, when President Kennedy forced a roll back in steel prices. The crash was front page news everywhere. People lost millions but Larry was more taken by the fact that if you had been "short" the market, you could have made millions. Once Larry began to understand that he could make money trading the markets, whether the market was going up or down, he was smitten. Williams graduated from the University of Oregon in 1964 with a bachelors in economics and has led him to publish a dozen popular books.

Please note that as of February 15, 2021, Larry Williams China Gold program will be executed by his daughter, Paige Williams in her own funded account using Larry's China Gold program signals.

White River Group

Stock Index Option Writing

**Accounting Notes** (If applicable):  
**Trading Description:** The Stock Index Option Writing Strategy writes call and put options on index futures (primarily on the S&P index but occasionally also on other indices). The strategy is designed to capture the decay of option premiums. The program sells deep out of the money options after unusual Stock Market movements. Option contracts are written at a sufficient distance, to allow in most cases, for the options to expire worthless. Primarily uncovered or naked options are sold (although spreads are utilized at times). The program may also take outright positions in the underlying future contract. The trading strategy is mostly discretionary. Both fundamental and technical analysis is incorporated into the trading decision.

Buckingham Global Advisors, LLC

Small E-MINI (SEP)

**Accounting Notes** (If applicable):  
**Trading Description:** The Small E-Mini Program is guided by a proprietary trading model developed to trade the E-mini weekly volatility. SEP uses a proprietary options strategy, which includes options selling and options writing, to capitalize on the systematic entry signals produced by the program. SEP has been refined to achieve the desired returns while limiting account drawdowns. Products traded in SEP are E-Mini S&P futures and options. The strategy has been tested against 18 years of real data in an attempt to achieve a Sharpe Ratio of (>3.00+). SEP focuses on short duration derivatives - the options expires within 2-8 days, because the time decay is the greatest in those final days. It does this primarily by identifying the option strikes with the best risk/reward ratio.

Cayler Capital LLC

Systematic Energy Diversified

**Accounting Notes** (If applicable):  
**Trading Description:** The Systematic Energy Diversified program comprises of 5 algorithms derived from the advisor's 10 years spent working at JP Morgan. The 5 algorithms focus on the movement of oil products around the world and forecasting of future supply and demand. The program will trade oil futures and options on WTI, BRENT, Heating oil, and Gasoline. The algorithms look at the underlying fundamental data of each respective product and will identify trades within each product. The algorithms look at fundamental data in the energy markets. We are a very unique systematic strategy in that we don't use any technical analysis or standard price based indicators to identify opportunities

Northern Capital Partners, LLC

Spread Program (P&C)

**Accounting Notes** (If applicable): Proprietary Pro-Forma Performance Adjusted for a 1.2% Management Fee and 25% Incentive Fee from October 2017 through June 2019. Client trading from July 2019.

**Trading Description:** The Northern Capital Spread Program employs a risk parity approach in the execution of a mean reversion strategy. Risk is managed by utilizing a portfolio optimizer that is designed to balance volatility across all positions held in a client portfolio. This is achieved by evaluating expected intra-position covariances. The optimizer may favor positions with stronger performance expectation over positions with lower performance expectation by giving them a slightly higher risk allocation.

White River Group  
Dynamic S&P Options Strategy

**Accounting Notes** (If applicable):  
**Trading Description:** The Dynamic S&P Options Strategy primarily trades US equity index futures and options on their futures contracts. The strategy is designed to capture the decay of option premiums. The program sells deep out of the money options. Option contracts are written at a sufficient distance, to allow in most cases, for the options to expire worthless. Primarily uncovered or naked options are sold (although spreads are utilized at times). The program may also take index futures directly. The trading strategy is mostly discretionary. Both fundamental and technical analysis is incorporated into the trading decision. One of the main differences to the Stock Index Writing Strategy is the shorter time period of the options till expiration.

120 Capital Management  
Quantamental Global Macro

**Accounting Notes** (If applicable): Note that performance figures from Sept 2015 through Jan 2020 are returns on proprietary capital calculated by a third party after adjusting for a pro-forma 2% management and 20% incentive fee. Proprietary Trading started with \$300,000 on Sept 2015 and ended with \$4,000,000 on Jan 2020. Proprietary trading continues but is no longer reported here. For additional information please contact 120 for their Disclosure Document which includes updated Proprietary Trading numbers. Performance from Feb 2020 onwards are composite client returns after fees, as calculated by a third party. References available upon request.

**Trading Description:** 120 Capital's Quantamental Global Macro program seeks to generate strong returns across the business cycle. It trades across global asset classes, utilizing a systematic global macro framework that identifies long term, fundamental trends by drive asset classes. Manager discretion is used for trade entry, risk management, and exit. Position holding periods can extend to many months or quarters. All trades driven by systematic signals have predefined stops, and the correlation between positions in the portfolio are closely monitored. In addition, the manager will use discretion over portfolio management based on market behavior and model performance.

AG Capital Investments, LLC  
Discretionary Global Macro

**Accounting Notes** (If applicable):  
**Trading Description:** AG Capital is a global macro investment firm, trading across interest rate, currency, stock index, and commodity futures. The firm employs a fundamental, discretionary approach with 1-4 month hold times for positions.

C