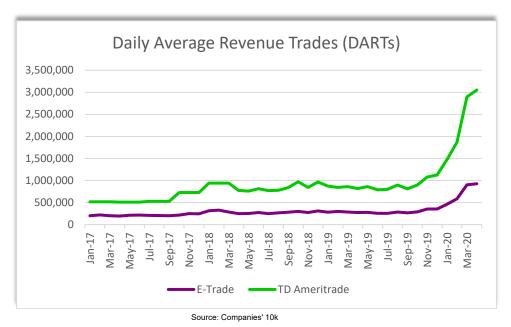


## Rise of the Quarantined Day Trader

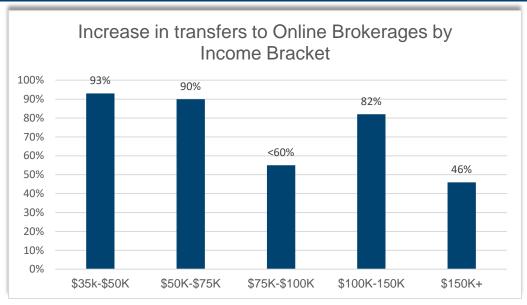
In October of 2019 Charles Schwab, the online stock trading broker, cut commissions to zero on all stock and ETF trades. In the ensuing days and weeks, almost all online brokerages dropped commissions to zero, creating ideal conditions for frothy trading activity and higher volatility once COVID forced shelter in place. This created a perfect storm to form a new class of retail 'day-traders.'



Trading activity has exploded since the implementation of zero cost commissions in October 2019

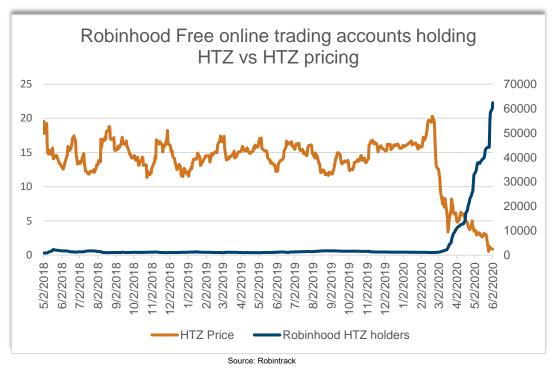
Unfortunately for the 64% of Americans who gamble on sports, shelter in place scraped the regular distraction as seasons were cancelled or pushed out, leaving a void to be filled by other risk-taking endeavors. According to Forbes, almost 30% of Americans used at least some of their \$1200 stimulus checks to buy stocks. The daily volatility, in which the market was moving 2% or more in either direction, created an unprecedented environment for those looking to fill the void of sports gambling. Many of the higher beta names were seeing daily moves of 10% or more on a regular basis. This is a tactical day trader's market, not a strategic investor's market. Attempting to navigate these wild swings is a losing proposition over the long term. Envestnet reported that approximately 90% of smaller online brokerage accounts made transfers in during the first quarter of 2020.





Stimulus Checks are being spent playing in the stock market, source: Envestnet.

Further, Robinhood, the original online zero commission trading platform, and their tool Robintrack provides account holders for any stock graphed over time. This is an alternative data source we reference to check investor base (investor type buying/selling) to better understand investor sentiment in certain stocks. We see the largest changes in ownership in stocks that have low per share values (<\$5 per share) and have widely known consumer facing businesses.

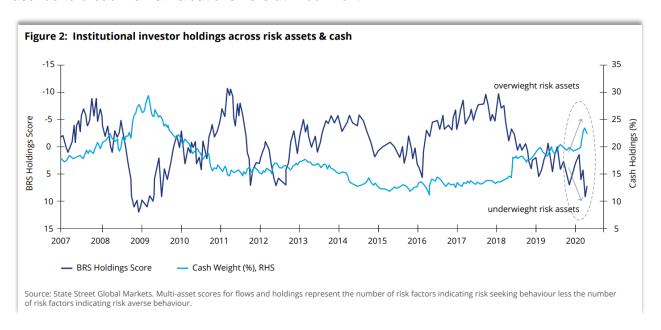


The blue line shows the number of Robinhood accounts holding HTZ, while the orange line shows the share price



We have noticed a peculiar trend in recent months, namely situations where the outcome takes on a 'black/red' payoff structure, similar to gambling. For example in the case of Hertz, where the number of Robinhood accounts owning HTZ shares have increased by 29% *since the company filed for bankruptcy!* While Hertz may emerge from bankruptcy, we doubt the newly minted shareholders from Robinhood fully understand the implications bankruptcy has on valuations on each class of security. Nor have they done the analysis to determine both the probability of survival and amount of residual equity value typically involved when investing in companies after bankruptcy declaration. They seem to be chasing a buy low/sell high day trading philosophy based on little more than hope and good fortune.

For us, this increases our confidence that a portion of the recent rally is a function of retail trading dollars, opposed to institutions 'buying the dip.' Consistent with that thesis, recent cash levels among institutional investors is near all-time highs at 5.7%, according to Bank of America. Statestreet's Behavioral Risk Scorecard (BRS) to Cash ratio for institutional investors has diverged to levels not seen since the financial crisis. This is indicative of a level of skepticism we ascribe to broad market valuations here at Brookmont.



What does this mean for the market going forward? We believe that the development of zero cost trading platforms will continue to amplify volatility. Since online brokers dropped commissions to zero, the average closing value of the Volatility Index (VIX) has been 39% higher than the average over the last 16 years, and since January 1, that number jumps to 79%. For momentum and trend following strategies this is a dangerous dynamic, signals become blurred, increasing the risk of overtrading. Fortunately for us, here at Brookmont, our strategies are the antithesis to those of trend followers. As a function of our proprietary Dividend Score and enduring Investment Process, Brookmont portfolios tend to exhibit lower volatility than the market.



## Disclosures:

This letter may contain "forward-looking statements" which are based on Brookmont's beliefs, as well as on a number of assumptions concerning future events, based on information currently available to Brookmont. Current and prospective clients are cautioned not to put undue reliance on such forward-looking statements, which are not a guarantee of future performance, and are subject to a number of uncertainties and other factors, many of which are outside Brookmont's control, and which could cause actual results to differ materially from such statements.

All expressions of opinions are subject to change without notice. A complete description of Brookmont's performance calculation methodology, including a complete list of each security that contributed to the performance of this Brookmont portfolio is available upon request.

Certain economic and market information contained herein has been obtained from published sources prepared by other parties, which in certain cases has not been updated through the date of the distribution of this letter. While such sources are believed to be reliable for the purposes used herein, Brookmont does not assume any responsibility for the accuracy or completeness of such information.

These individual securities do not represent all of the securities purchased, sold, or recommended for this Brookmont portfolio and the reader should not assume that investments in the securities identified and discussed were or will be profitable.

The firm maintains a complete list and description of composites, which is available upon request. Results are based on fully discretionary accounts under management, included those accounts no longer with the firm. Composite policy requires the temporary removal of any portfolio incurring a client initiated significant cash inflow or outflow of at least 15% of portfolio assets. The temporary removal of such account occurs at the beginning of the month in which the significant cash flow occurs, and the account re- enters the composite at the beginning of the month which follows the cash flow by at least 30 days. Additional information regarding the treatment of significant cash flows is available upon request.

Brookmont's returns do not include reinvestment of dividends and are shown gross-of-fees. All transaction costs are included. The Russell 1000 cumulative return includes reinvestment of dividends and capital gains. During a rising market, not reinvesting dividend could have a negative effect on cumulative returns.

There is no representation that this index is an appropriate benchmark for such comparison. You cannot invest directly in an index, which also does not take into account trading commissions and costs. The Volatility of this index may be materially different from the performance of the Strategy.

Gross returns will be reduced by investment advisory fees and other expenses that may be incurred in the management of the account. Net-of-fees performance was calculated using actual management fees. Additional information regarding the policies for calculating and reporting returns is available upon request.

Your account returns might vary from the composite's returns if you own securities that are not included in the Strategy or if your portfolio dollar-cost averaged into the Strategy during the reporting period.

Brookmont Capital Management claims compliance with the Global Investment Performance Standards (GIPS®). To receive a complete list and description of Brookmont's composites and a presentation that adheres to GIPS standards, please contact Suzie Begando at 214-953-0190 or write Brookmont Capital Management, 2000 McKinney Avenue, Suite 1230, Dallas, TX 75201.

Brookmont Capital does not provide comprehensive portfolio management services for investors who have not signed and Investment Management Agreement with our firm.

Past performance is not indicative of future results