Intrepid Endurance (ICMAX)

A Mutual Fund Observer 'Star in the Shadows' Fund

April 2016



Objective and strategy The fund pursues long-term capital appreciation by investing in high quality small cap equities, which they'll only buy and hold when they're undervalued. "Small stocks" are stocks comparable in size to those in common indexes like the Russell 2000; currently, that means a maximum cap of \$6.5 billion. The fund can hold domestic and international common stocks, preferred stocks, convertible preferred stocks, warrants, and options. They typically hold 15-50 securities. High quality businesses, typically, are "internally financed companies generating cash in excess of their business needs, with predictable revenue streams, and in industries with high barriers to entry." The managers calculate the intrinsic value of a lot of small companies, though very few are currently selling at an acceptable discount to those values. As a result, the fund has about two-thirds of its portfolio in cash (as of March 2016). When opportunities present themselves, though, the managers deploy their cash quickly; in 2011, the fund moved from 40% cash down to 20% in the space of two weeks.

Adviser Intrepid Capital Management. Intrepid was founded in 1994 by the father and son team of Forrest and Mark Travis. It's headquartered in Jacksonville, Florida; the location is part of a conscious strategy to distance themselves from Wall Street's groupthink. Rather distinctively, their self-description stresses the importance of the fact that their managers have rich, active lives ("some of us surf...others spend weekends at kids' football games") outside of work. That focus "makes us a better company and better managers." They are responsible for "approximately \$800 million for individuals and institutional investors through a combination of separately managed accounts, no-load mutual funds, and a long/ short hedge fund." They advise six mutual funds.

Manager Jayme Wiggins, Mark Travis and Greg Estes. Mr. Wiggins is the lead manager and the guy responsible for the fund's day-to-day operations. His career is just a bit complex: right after college, he joined Intrepid in 2002 where he worked as an analyst on the strategy before it even became a fund. In 2005 Jayme took over the high-yield bond strategy which, in 2007, was embodied in the new Intrepid Income Fund (ICMUX). In 2008, he left to pursue his MBA at Columbia. Mr. Wiggins returned in July 2010, and became the lead manager of the Endurance Fund in September 2010. Mr. Travis is one of Intrepid's founders and the lead manager on Intrepid Capital (ICMBX). Mr. Estes, who joined the firm in 2000, is lead manager of Intrepid Disciplined Value (ICMCX). Each member of the team contributes to each of the firm's other funds.

Strategy capacity and closure The managers would likely begin discussions about the fund's assets when it approaches the \$1 billion level, but there's no firm trigger level. What they learned from the past was that too great a fraction of the fund's assets represented "hot money," people who got excited about the fund's returns without ever becoming educated about the fund's distinctive strategy. When the short-term returns didn't thrill them, they fled. The managers are engaged now in discussions about how to attract more

people who "get it." Their assessment of the type of fund flows, as much as their amount, will influence their judgment of how and when to act.

Management's stake in the fund All of the fund's managers have personal investments in it. Messrs. Travis and Wiggins have between \$100,000 and \$500,000 while Mr. Estes has between \$10,000 and \$50,000. The fund's three independent directors also all have investments in the fund; it's the only Intrepid fund where every director has a personal stake.

Opening date The underlying small cap strategy launched in October, 1998; the mutual fund was opened on October 3, 2005.

Minimum investment \$2,500 for Investor shares, \$250,000 for Institutional (ICMZX) shares.

Expense ratio 1.40% on assets of approximately \$250 million (as of 3/30/16).

Comments Start with two investing premises that seem uncontroversial:

- 1. You should not buy businesses that you'll regret owning. At base, you wouldn't want to own a mismanaged, debt-ridden firm in a dying industry.
- 2. You should not pay prices that you'll regret paying. If a company is making a million dollars a year, no matter how attractive it is, it would be unwise to pay \$100 million for it.

If those strike you as sensible premises, then two conclusions flow from them:

- 1. You should not buy funds that invest in businesses regardless of their quality or price. Don't buy trash, don't pay ridiculous amounts even for quality goods.
- 2. You should buy funds that act responsibly in allocating money based on the availability of quality businesses at low prices. Identify high quality goods that you'd like to own, but keep your money in your wallet until they're on a reasonable sale.

The average investor, individual and professional, consistently disregards those two principles. Cap-weighted index funds, by their very nature, are designed to throw your money at whatever's been working recently, regardless of price or quality. If Stock A has doubled in value, its weighting in the index doubles and the amount of money subsequently devoted to it by index investors doubles. Conversely, if Stock B halves in value, its weighting is cut in half and so is the money devoted to it by index funds.

Most professional investors, scared to death of losing their jobs because they underperformed an index, position their "actively managed" funds as close to their index as they think they can get away with. Both the indexes and the closet indexers are playing a dangerous game.

How dangerous? The folks at Intrepid offer this breakdown of some of the hot stocks in the S&P 500:

Four S&P tech stocks—Facebook, Amazon, Netflix, and Google (the "FANGs")—accounted for \$450 billion of growth in market cap in 2015, while the 496 other stocks in the S&P collectively lost \$938 billion in capitalization. Amazon's market capitalization is \$317 billion, which is bigger than the combined market values of Walmart, Target, and Costco. These three old economy retailers reported trailing twelve month GAAP net income of nearly \$17 billion, while Amazon's net income was \$328 million.

As of late March, 2016, Amazon trades at 474 times earnings. The other FANG stocks sell for multiples of 77, 330 and 32. *Why* are people buying such crazy expensive stocks? Because everyone else is buying them.

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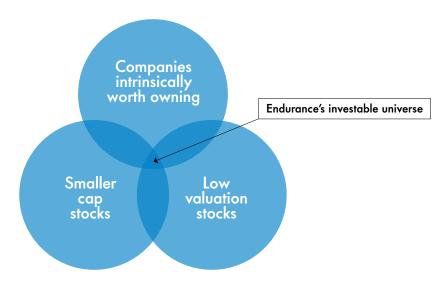
That's not going to end well.

The situation among small cap stocks is worse. As of April 1, 2016, the aggregate price/earnings ratio for stocks in the small cap Russell 2000 index is "nil." It means, taken as a whole, those 2000 stocks had no earnings over the past 12 months. A year ago, the p/e was 68.4. In late 2015, the p/e ratios for the pharma, biotech, software, internet and energy sectors of the Russell 2000 were incalculable because those sectors—four of five are very popular sectors—have negative earnings.

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At the moment, just 50 of 2050 active U.S. equity mutual funds are holding significant cash (that is, 20% or more of total assets). Only nine small cap funds are holding out. That includes Intrepid Endurance whose portfolio is 67% cash.

Endurance looks for high-quality companies, typically small cap names, whose prices are low enough to create a reasonable margin of safety. Mr. Wiggins is not willing to lower his standards—for example, he doesn't want to buy debt-ridden companies just because they're dirt cheap—just for the sake of buying something. You'll see the challenge he faces as you consider the Observer's diagram of the market's current state and Endurance's place in it.



It wasn't always that way. By his standards, "that small cap market was really cheap in '09 to fairly-priced in 2011 but since then it's just become *ridiculously* expensive."

For now, Mr. Wiggins is doing what he believes he needs to do to protect his investors in the short term and enrich them in the longer term. He's got 12 securities in the portfolio, in addition to the large cash reserve. He's been looking further afield than usual because he'd prefer being invested to the alternative. Among his recent purchases are the common stock of Corus Entertainment, a small Canadian firm that's Canada's largest owner of women's and children's television networks, and convertible shares in EZcorp, an oddly-structured (hence mispriced) pawn shop operator in the US and Mexico.

While you might be skeptical of a fund that's holding so much cash, it's indisputable that Intrepid Endurance has been the single best steward of its shareholders' money over the full market cycle that began in the fall of 2007. We track three sophisticated measures of a fund's risk-return tradeoff: its Sharpe ratio, Sortino ratio and Martin ratio.

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Endurance has the highest score on all three risk-return ratios among all small cap funds—domestic, global, and international, value, core and growth.

We track short-term pain by looking at a fund's maximum drawdown, its Ulcer index which measures the depth and duration of a drawdown, its standard deviation and downside deviation.

Endurance has the best or second best record, among all small cap funds, on all of those risk measures. It also has the best performance during bear market months.

And it has substantially outperformed its peers. Over the full cycle, Endurance has returned 3.6% more annually than the average small-value fund. Morningstar's Katie Reichart, writing in December 2010, reported that "the fund's annualized 12% gain during [the past five years] trounced nearly all equity funds, thanks to the fund's stellar relative performance during the market downturn."

Bottom line Endurance is not a fund for the impatient or impetuous. It's not a fund for folks who love the thrill of a rushing, roaring bull market. It is a fund for people who know their limits, control their greed and ask questions like "if I wanted to find a fund that I could trust to handle the next seven to ten years while I'm trying to enjoy my life, which would it be?" Indeed, if your preferred holding period for a fund is measured in weeks or months, the Intrepid folks would suggest you go find some nice ETF to speculate with. If you're looking for a way to get ahead of the inevitable crash and profit from the following rebound, you owe it to yourself to spend some time reading Mr. Wiggins' essays and doing your due diligence on his fund.

Fund website Intrepid Endurance Fund

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INTREPID **ENDURANCE FUND**

Investor: ICMAX Institutional: ICMZX

MARCH 31, 2016

PERFURIMANCE		Total Return			as of March 31, 2016			
	Inception Date	Qtr.	YTD	1 Year	3 Year	5 Year	10 Year	Since Inception
Intrepid Endurance Fund - Inv.	10/03/05	2.16%	2.16%	-3.51%	1.42%	3.18%	8.85%	8.70%
Intrepid Endurance Fund - Inst.	11/03/09	2.26%	2.26%	-3.17%	1.69%	3.45%	-	7.02%
Russell 2000 Index		-1.52%	-1.52%	-9.76%	6.84%	7.20%	5.26%	6.39% ^
Morningstar US OE Small Value		2.20%	2.20%	-7.04%	6.00%	6.78%	4.89%	5.80%

[^]Since Inception returns are as of the fund's Investor Class inception date. Since the inception date of the Institutional Class, the annualized return of the Russell 2000 Index is 12.53%, and Morningstar US OE Small Value is 11.67%.

Performance data quoted represents past performance and does not guarantee future results. Investment returns and principal value will fluctuate, and when sold, may be worth more or less than their original cost. Performance current to the most recent month-end may be lower or bigher than the performance quoted and can be obtained by calling 866-996-FUND. The Fund imposes a 2% redemption fee on shares held for 30 days or less. Performance data does not reflect the redemption fee. If it had, returns would be reduced.

Per the prospectus, the Fund's annual operating expense (gross) for the Investor Share Class is 1.42% and for the Institutional Share Class is 1.17%. The Fund's Advisor has contractually agreed to waive a portion of its fees and/or reimburse expenses such that the total operating expense (net) is 1.40% and 1.15% through 1/31/17, respectively.

The Fund's investment objectives, risks charges and expenses must

be considered carefully before investing. The statutory and summary

Top Ten Holdings	(% OF NET ASSETS)			
Corus Entertainement, Inc - Class B	4.4%			
EZCORP, Inc., 06/15/2019, 2.125%	4.4%			
Pitney Bowes Intl Pfd Stock, 61.25%	3.8%			
Tetra Tech, Inc.	2.9%			
Cubic Corp.	2.6%			
Amdocs Ltd.	2.0%			
Sandstorm Gold Ltd.	1.9%			
Silver Wheaton Corp.	1.9%			
Dundee Corp Class A	1.7%			
Baldwin & Lyons, Inc Class B	1.6%			

Average Annualized Total Returns

Top ten holdings are as of March 31, 2016. Fund holdings and sector allocations are subject to change and are not recommendations to buy or sell any security.

prospectuses contain this and other important information about the investment company, and it may be obtained by calling 866-996-FUND or visiting www.intrepidcapitalfunds.com. Read it carefully before investing.

Mutual fund investing involves risk. Principal loss is possible.

The Intrepid Capital Management Funds are non-diversified, meaning they may concentrate their assets in fewer individual holdings than a diversified fund. Therefore, the Funds are more exposed to individual stock volatility than a diversified fund. The Intrepid Capital, Endurance, Disciplined Value, International and Select Funds invest in smaller companies, which involve additional risks such as limited liquidity and greater volatility. The Intrepid Capital, Income and Disciplined Value Funds invest in debt securities, which typically decrease in value when interest rates rise. This risk is usually greater for longer term debt securities. Investment by these Funds in lower-rated and non-rated securities presents a greater risk of loss to principal and interest than higher-rated securities. The Funds may invest in foreign securities which involve greater volatility and political, economic and currency risks and differences in accounting methods.

Prior to June 26, 2015, the Fund was named the Intrepid Small Cap Fund.

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Morningstar® peer group is a group of funds of a similar category given by Morningstar to help investors compare funds. The Russell 2000 Index consists of the smallest 2,000 companies in a group of 3,000 U.S. companies in the Russell 3000 Index, as ranked by market capitalization. The S&P 500 Index is a broad based unmanaged index of 500 stocks, which is widely recognized as a representative of the equity market in general. You cannot invest directly in an index.

GAAP (Generally Accepted Accounting Principles) is a framework of accounting standards, rules and procedures defined by the professional accounting industry. The Price to Earnings (P/E) Ratio is calculated by dividing the current price of the stock by the company's trailing 12 months' earnings per share. Margin of Safety is the difference between the estimated intrinsic value of a stock and its market price. The Ulcer Index is a method for measuring investment risk that addresses the real concerns of investors. It is a measure of the depth and duration of drawdowns in prices from earlier highs. Standard Deviation is a statistical measure of portfolio risk used to measure variability of total return around an average, over a specified period of time. The greater the standard deviation over the period, the wider the variability or range of returns and hence, the greater the fund's volatility. Downside Deviation is a measure of downside risk that focuses on returns that fall below a minimum threshold or minimum acceptable return. It is used in the calculation of the Sortino Ratio. Maximum Drawdown is the peak-to-trough decline during a specific record period of an investment, fund or commodity. A drawdown is usually quoted as the percentage between the peak and the trough. Martin Ratio is a measure of volatility, but only volatility in the downward direction, i.e. the amount of the drawdown or retracement occurring over a period. Sharpe Ratio is a measure that indicates the average return minus the risk-free return divided by the standard deviation of return on an investment. Sortino Ratio is the excess return over the risk-free rate divided by the downside semi-variance, and so it measures the return to "bad" volatility.

Opinions expressed are subject to change at any time, are not guaranteed and should not be considered investment advice or recommendations to buy or sell any security.

References to other mutual funds should not be interpreted as an offer of these securities.

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