Barrantagh Small Cap Canadian Equity Strategy

BARRANTAGH

Barrantagh Small Cap —— S&P/TSX SC Index

S&P/TSX Comp

Investment Management

Barrantagh Investment Management Inc. is a bottom-up, value driven investment manager with 25 years history of offering investment services to both high net worth and institutional clients. Our investment philosophy is based on 3 key values that define quality:

Investment Growth (CDN\$) *

Time Period: Jan 1 2008 to Sept 30, 2022



Trailing Returns *

As of September 30, 2022	YTD	1 Year	2 Years	3 Years	4 Years	5 Years	6 Years	7 Years	8 Years	9 Years	10 Years
Barrantagh Small Cap Equity Portfolio	-13.6%	-12.9%	7.4%	9.7%	6.4%	7.6%	6.4%	8.8%	6.6%	8.6%	9.6%
S&P/TSX Small Cap Index	-16.3%	-13.8%	11.5%	6.5%	3.0%	2.4%	2.2%	6.5%	2.4%	3.7%	3.2%

Investment Performance Chart *

Average Market Capitalization: \$2.4 Billion Diversification across 10 of 11 Sectors



* Investment returns shown are provided for informational purposes only and are calculated before management fees (gross of fees). Returns are annualized for periods greater than 1 year and calculated on a total return basis which includes income and capital gains (losses). Investment performance is calculated from a composite of identical client accounts. Past performance is no guarantee of future performance and future performance will fluctuate with future market outcomes.

BARRANTAGH Investment Management

Top 10 Holdings

As at September 30, 2022	Portfolio
	Weighting %
Trisura Group Ltd	5.1
Boyd Group Services Inc	5.0
Boralex Inc	4.7
Arc Resources Ltd	4.7
Definity Financial Corp	4.7
Andlauer Healthcare Group Inc	4.6
Storagevault Canada Inc	4.2
Mty Food Group Inc	4.1
Neighbourly Pharmacy Inc	3.8

Current Portfolio – Equity Sectors (GICS)

Portfolio Date : September 30, 2022



Third Quarter Commentary

The risk off tone prevailed during the period with large intra-quarter swings for many stocks. The prevailing narrative is that inflation remains sticky, and the Fed remains steadfast in taking near-term rates higher, resulting in a strong U.S. dollar, ramping volatility, and risk assets under pressure. We have written previously that in periods of heightened volatility and negative sentiment small-caps can bear an oversized share of the burden. It has felt to us that this year seems especially volatile, so we went back to look at the data.

In 2022, almost 60% of all trading days for the S&P/TSX Small Cap index have seen swings of greater than plus/minus 1%. Going back to 2000, there has never been a year as volatile for Canadian small-caps, with other notable risk-off periods including the credit crisis (2008-2009: ~50%), the COVID crash (2020: ~45%), European debt crisis (2011: ~40%), and tech bubble (2000: ~35%) all trailing. To put this further in context, over the two decade-plus history of the study one can expect roughly a quarter of all trading days on average to reach this volatility threshold, while a "goldilocks" low-vol year such as 2019 was as low as 6%. With ~10x the volatility this year it is no wonder that bearish sentiment currently prevails.

We don't raise this point to signal doom and gloom; on the contrary this is evidence that we are currently in an "emotionally" lead market versus a "fundamentally" lead market, which can lead to dislocations that plant the seeds for attractive future returns. Looking back at the data for Canadian small caps, when volatility spikes (we define as periods where >50% of trading days over the trailing three months have swings +/-1%) forward average one- and two-year annualized returns of over 25% were substantially higher than the benchmark averages over the study (~5%). Further, after these periods of heightened volatility the probability of positive price appreciation was over 75% on the forward one-year and over 85% on the two-year compared to base rate expectations of only ~55% probability of positive returns over all periods. This important dynamic also held true across the larger cap S&P/TSX Composite and S&P 500 indices: after periods of excess volatility, (1) future returns were considerably higher, and (2) the probability of seeing positive future returns increased.

Markets are a discounting mechanism. It doesn't matter how things "feel" at any given time, it matters what is being priced into stocks. Like a pendulum, investors rarely experience an "average" environment and when the pendulum swings to fear and volatility markets can often overshoot. Though its never pleasant to endure these periods, it is precisely this pain that paves the way for higher expected future returns.