











Quarterly Plan Investment Review

Data as of June 30, 2017

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Executive Summary

The Wisconsin Select Program quarterly investment review offers a detailed review of plan offerings, including historic performance, investment styles, value added by investment manager, risk, volatility and more. This review details historic statistics for a wide vareity of investment offerings, including domestic equity, global equity, asset allocation strategies, fixed income, and alternatives.

Wisconsin Select utilizes a "model-based" investment design consisting of 20 distinct and easy-to-understand offerings. Each model targets a specific market segment (i.e. Large Cap Value, Aggregate Bonds, etc.). Participants can invest in any variety of models, and each offers full daily liquidity and unlimited transfers between models. Each model is clearly labeled, making it easy for participants to know exactly what they are investing in. In addition, each model is typically comprised of multiple managers, offering increased diversification, less dependency on one manager or firm, and strategic rebalancing opportunities within each model.

As an important due diligence tool, a model-based design also reduces sponsor liability for selecting, monitoring and replacing managers as necessary. Each sponsor utilizes our full suite of models, and each model is managed by Appleton Group's team of experienced, licensed and accredited ERISA 3(38) plan fiduciaries.

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Performance Review - Models



		Trailing Returns				Full Market Cycle Statistics				
		Tot Ret	Tot Ret	Tot Ret	Tot Ret	Tot Ret	Alpha	Std Dev	Beta	
	Model Name	YTD	1 YR	3 Yr	5 Yr	10 Yr	10 Yr	10 Yr	10 Yr	
Asset Allocation	Appleton Group Age-Based 18-29	7.72	15.59	5.51	10.87	6.65	1.69	12.52	0.87	
	Appleton Group Age-Based 30-39	7.38	16.49	6.47	12.09	7.21	1.77	13.92	1.05	
	Appleton Group Age-Based 40-49	8.03	15.81	5.87	11.25	6.75	1.61	12.99	0.91	
	Appleton Group Age-Based 50-59	7.04	12.22	4.49	8.71	6.08	1.41	9.57	0.87	
	Appleton Group Age-Based 60-69	6.58	10.01	3.61	7.06	5.41	1.04	7.33	0.90	
Risk Managed	Appleton Group Portfolio	7.75	12.71	2.80	7.07	4.90	0.91	8.82	0.50	
	Appleton Group Moderate	7.39	11.44	2.94	5.78	4.68	1.21	7.58	0.41	
	Appleton Group Conservative	6.76	10.35	2.99	5.86	4.54	1.30	6.79	0.38	
Domestic Equity	Large Cap Blend Model	8.07	16.45	8.74	12.32	N/A	N/A	N/A	N/A	
	Large Cap Growth Model	13.74	13.71	8.46	12.16	9.63	1.74	15.64	0.90	
	Large Cap Value Model	5.75	16.42	8.40	12.01	7.02	2.79	13.03	0.84	
	Mid Cap Growth Model	10.98	15.90	7.37	11.75	8.79	1.83	16.35	0.86	
	Mid Cap Value Model	5.37	18.61	8.13	12.84	7.93	0.74	16.89	0.86	
	wild Cap value wiodei	0.07	10.01	0.13	12.04	7.33	0.74	10.03	0.00	
	Small Cap Growth Model	8.38	19.88	5.41	10.72	8.50	0.94	18.83	0.94	
	-									
	Small Cap Value Model	1.94	23.50	8.90	13.79	7.56	-0.29	19.54	0.92	
Global Equity	Global Equity Model	14.14	9.60	0.93	6.45	2.69	-1.21	17.48	1.00	
Fixed Income	Aggregate Bond Model	2.78	3.44	2.78	2.90	N/A	N/A	N/A	NI/A	
rixeu ilicollie	Aggregate Bond Model	2.70	3.44	2.70	2.90	IV/A	IV/A	IV/A	N/A	
	High Yield Bond Model	3.71	9.27	2.36	4.10	5.04	-0.26	7.75	0.68	
	mg. Hold Dolld Model	0.71	0.27	2.00	7.10	0.04	0.20	7.75	0.00	
Alternatives	Alternative Model	4.32	17.61	6.64	9.89	N/A	N/A	N/A	N/A	
						,	,	,		
Stable Value	Reliance MetLife Series 25053 Cl 0	1.23	2.34	2.42	2.50	3.48	N/A	N/A	N/A	

Source: Morningstar, data as of 06/30/2017. Past performance is no guarantee of future results. Not FDIC insured, may lose value, no financial institution guarantee. Performance quoted may reference predecessor investment share class. Please see enclosed disclosures for important information regarding model portfolio performance reporting.

Appleton Group - Age Based 18-29

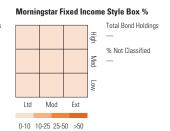
Portfolio Value \$201,691.04

Benchmark

DJ Moderately Aggressive TR USD (USD)











nvoetr	nent Act	ivity Gra	nh —	Portfolio				Final	Mkt Val:	\$201.6	:01
iivesu	IIGIII ACI	ivity dia	.р.п. —	OLLIONO				Hilai	IVIKL Val.	φ201,0	31
			_	Benchmarl	(
											\$23
						~//		~~	~ ~	11	15
~	~		~~	~	~						1
01-07	01-08	01-09	01-10	01-11	01-12	01-13	01-14	01-15	01-16	01-17	,
	g Return			3 N		1 Yr		Yr	5 Yr		10

	Portf	olio (%)	Bmark (%)
·	Cyclical	42.98	38.11
A.	Basic Matls	4.31	4.44
A	Consumer Cycl	11.64	12.61
ı,	Financial Svs	15.85	16.74
ıπ	Real Estate	11.18	4.32
Au.	Sensitive	35.80	38.70
	Commun Svs	2.82	3.42
•	Energy	5.25	4.92
Ф	Industrials	11.44	10.78
	Technology	16.29	19.58
→	Defensive	21.22	23.19
Ħ	Consumer Def	6.51	8.68
+	Healthcare	11.52	11.19
	Utilities	3.19	3.32
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	90.38	66.28
North America	89.71	64.69
Latin America	0.67	1.59
Greater Europe	4.54	2.29
United Kingdom	1.21	0.11
Europe-Developed	2.57	0.28
Europe-Emerging	0.31	0.96
Africa/Middle Eas	t 0.45	0.94
Greater Asia	5.08	31.43
Japan	1.32	13.17
Australasia	0.42	3.46
Asia-Developed	1.11	7.26
Asia-Emerging	2.23	7.54
Not Classified	0.00	0.00

+/- Benchmark Retu	urn	-0.44	0.62	0.30	0.92	1.20
Best/Worst Time Periods	Best %			Worst %		
3 Months	21.17 (Ma	ar 2009-May	2009)	-19.72 (Sep 2	2008-Nov 20	08)
1 Year	48.42 (Ap	r 2009-Mar 2	2010)	-30.75 (Mar 2	2008-Feb 20	09)
3 Years	21.88 (Ma	ar 2009-Feb 2	2012)	-3.61 (Jul 20	07-Jun 2010)

15 59

14.97

5.51

5.21

10.87

9.95

6 65

5.45

2 64

3.08

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

Portfolio Return

Benchmark Return

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Top 5 holdings out of 5

Appleton Group Portfolio (USD)
DJ US TSM Mid Cap TR USD (USD)
DJ US TSM Small Cap TR USD (USD)
DJ US TSM Large Cap Growth TR USD (USD)
DJ US TSM Large Cap Value TR USD (USD)

Symbol	Туре	Holding Value \$	% Assets
SAUSA00516	SA	100,866	50.01
FOUSA05JXT	IDX	28,167	13.97
FOUSA05JXU	IDX	27,437	13.60
FOUSA05JYB	IDX	23,449	11.63
FOUSA05JYE	IDX	21,772	10.79





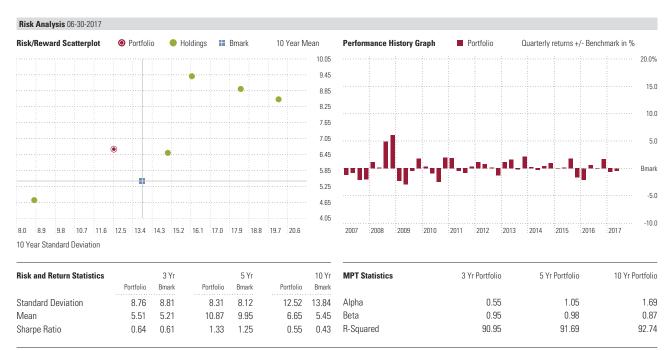
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Appleton Group - Age Based 18-29

Portfolio Value \$201,691.04

Benchmark

DJ Moderately Aggressive TR USD (USD)



Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization) 21.225.22
	Cash		2.77	2.77	0.00	Developed Markets	96.53	88.97	Benchmark		45,192.29
	US Stocks		86.03	86.03	0.00	Emerging Markets	3.47	11.03	Credit Quality Breakdown		% of Bonds
	Non-US S	tocks	10.27	10.27	0.00	Not Available	0.00	0.00	AAA		% UI DUIIUS
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		_
	Other/No	t Clsfd	0.93	0.93	0.00	Price/Earnings	20.54	19.47	A		_
-100 -50 0 50	Total		100.00	100.00	0.00	Price/Book	2.49	2.23	BBB		
						Price/Sales	1.73	1.64	BB		_
Type Weightings						Price/Cash Flow	11.41	10.58	В		_
% of Stocks	Portfolio	→ Bmark	1			Profitability	Portfolio	Bmark	Below B		_
🔀 High Yield	2.55	_				% of Stocks	2017-06	2017-06	NR		_
§ Distressed	4.31	_				Nat Maurin	10.10	14.20	Interest Rate Risk	Bonds	% Not
₩ Hard Asset	14.75	_				Net Margin ROE	13.16 16.46	17.71			Available
L Cyclical	40.20	_				ROA	5.32	6.39	Avg Eff Maturity	_	-
Slow Growth	15.06	_				Debt/Capital	41.74	38.01	Avg Eff Duration Avg Wtd Coupon	_	
Classic Growth	8.17	_							Avy vviu coupon	_	
Aggressive Growth	7.30	_				Fund Statistics					
Speculative Growth	2.95		Г			Potential Cap Gains Ex	'	_			
Not Available	4.71	100.00				Avg Net Expense Ratio)	_			



Appleton Group - Age Based 30-39

Portfolio Value \$214,577.57

Benchmark

DJ Moderately Aggressive TR USD (USD)





0-10 10-25 25-50 >50

Benchmark Return

+/- Benchmark Return

Performance 06-30-2017







Invest	ment Act	tivity Gra	aph —	Portfolio				Fina	ıl Mkt Val:	\$214,5	578
				Benchma	rk						\$240k
										سر	200
						~~/	~~~				160
					~	~~					120
	- 7		~ ~ ~								80
01-07	01-08	01-09	01-10	01-11	01-12	01-13	01-14	01-15	01-16	01-17	40 7
Trailin	g Return	ıs		3	Mo	1 Yr	3	Yr	5 Yr		10 Yr
Portfo	lio Retur	'n		2.	.59	16.49	6.	47	12.09		7.21

	Port	folio (%)	Bmark (%)
₽	Cyclical	42.02	38.11
æ	Basic Matls	4.27	4.44
~	Consumer Cycl	12.26	12.61
	Financial Svs	15.83	16.74
命	Real Estate	9.66	4.32
An	Sensitive	36.49	38.70
	Commun Svs	2.62	3.42
	Energy	5.12	4.92
\$	Industrials	12.01	10.78
	Technology	16.74	19.58
→	Defensive	21.49	23.19
=	Consumer Def	6.23	8.68
+	Healthcare	11.98	11.19
	Utilities	3.28	3.32
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	93.68	66.28
North America	93.22	64.69
Latin America	0.46	1.59
Greater Europe	3.03	2.29
United Kingdom	0.89	0.11
Europe-Developed	1.67	0.28
Europe-Emerging	0.19	0.96
Africa/Middle Eas	t 0.28	0.94
Greater Asia	3.29	31.43
Japan	0.81	13.17
Australasia	0.26	3.46
Asia-Developed	0.70	7.26
Asia-Emerging	1.52	7.54
Not Classified	0.00	0.00

Best/Worst Time Periods	Best %	Worst %
3 Months	24.38 (Mar 2009-May 2009)	-25.34 (Sep 2008-Nov 2008)
1 Year	54.15 (Mar 2009-Feb 2010)	-35.25 (Mar 2008-Feb 2009)
3 Years	25.03 (Mar 2009-Feb 2012)	-4.58 (Jul 2007-Jun 2010)

14.97

1.52

5.21

1.26

9.95

2.14

5.45

1.76

3.08

-0.49

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

6-30-2017
3-30-2017

Top 6 holdings out of 6

Appleton Group Portfolio (USD)
DJ US TSM Mid Cap TR USD (USD)
DJ US TSM Small Cap TR USD (USD)
DJ US TSM Large Cap Growth TR USD (USD)
DJ US TSM Large Cap Value TR USD (USD)
BBgBarc High Yield Corporate TR USD (USD)

Symbol	Type	Holding Value \$	% Assets
SAUSA00516	SA	64,436	30.03
FOUSA05JXT	IDX	38,559	17.97
FOUSA05JXU	IDX	37,560	17.50
FOUSA05JYB	IDX	34,045	15.87
FOUSA05JYE	IDX	31,610	14.73
F00000VF4S	IDX	8,367	3.90





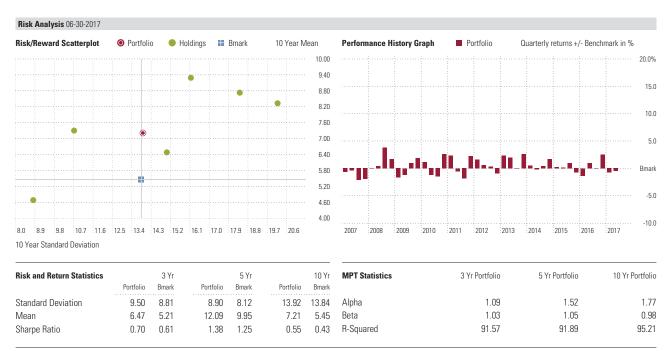
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Appleton Group - Age Based 30-39

Portfolio Value \$214,577.57

Benchmark

DJ Moderately Aggressive TR USD (USD)



Portfolio-Level Performance Disclosure

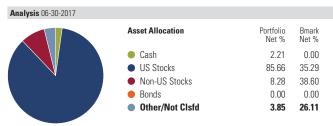
Asset Allocation			Portfolio	Portfolio	Portfolio	Market Maturity			Coomotrio Ava Conit-liti-	(¢8#:1)	
			Net %	Long %	Short %	% of Stocks	Portfolio	Bmark	Geometric Avg Capitalization Portfolio	DU (ŽINIII)) 19.293.58
	Cash		1.66	1.67	0.00	Developed Markets	97.70	88.97	Benchmark		45,192.29
	US Stocks	;	87.10	87.10	0.00	Emerging Markets	2.30	11.03			
	Non-US S	tocks	6.56	6.56	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		_
	Other/No	t Clsfd	4.68	4.68	0.00	Price/Earnings	20.61	19.47	AA A		_
-100 -50 0 50 1	i ₀₀ Total		100.00	100.00	0.00	Price/Book	2.54	2.23	BBB		
						Price/Sales	1.71	1.64	BB		_
Type Weightings						Price/Cash Flow	11.57	10.58	В		_
% of Stocks		→ Bmark	L			Profitability	Portfolio	Bmark	Below B		_
🔀 High Yield	2.44	_				% of Stocks	2017-06	2017-06	NR		_
{ Distressed	4.23	_				Net Margin	12.61	14.20	Interest Rate Risk	Bonds	% Not
Hard Asset	12.75	_				ROE	16.44	17.71	A . F((A)		Available
℃ Cyclical	41.68	_				ROA	5.27	6.39	Avg Eff Maturity	_	_
Slow Growth	14.76	_				Debt/Capital	41.98	38.01	Avg Eff Duration Avg Wtd Coupon	_	_
Classic Growth	8.21	_							Avg vvtu Goupon		_
Aggressive Growth	7.45	_				Fund Statistics					
Speculative Growth	3.24	_				Potential Cap Gains Ex		_			
Not Available	5.24 5.24	100.00			1	Avg Net Expense Ratio Avg Gross Expense Ratio		_			

Appleton Group - Age Based 40-49

Portfolio Value \$204.22

Benchmark

DJ Moderately Aggressive TR USD (USD)





Trailing Returns









Invest	nent Ac	tivity Gra	aph —	Portfolio				Final	Mkt Val:	\$204	
		,		Benchma	ark						\$23
										ير	195
							,,,,,		*		155
~											115
											75
01-07	01-08	01-09	01-10	01-11	01-12	01-13	01-14	01-15	01-16	01-17	35

3 Mo

	Portf	olio (%)	Bmark (%)
V	Cyclical	42.04	38.11
A	Basic Matls	4.46	4.44
A	Consumer Cycl	12.00	12.61
	Financial Svs	15.32	16.74
命	Real Estate	10.26	4.32
Vw.	Sensitive	36.49	38.70
	Commun Svs	2.80	3.42
•	Energy	5.25	4.92
Ф	Industrials	11.68	10.78
	Technology	16.76	19.58
→	Defensive	21.47	23.19
Ħ	Consumer Def	6.90	8.68
٠	Healthcare	11.18	11.19
	Utilities	3.39	3.32
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	92.04	66.28
North America	91.51	64.69
Latin America	0.53	1.59
Greater Europe	3.72	2.29
United Kingdom	0.92	0.11
Europe-Developed	2.19	0.28
Europe-Emerging	0.25	0.96
Africa/Middle Eas	t 0.36	0.94
Greater Asia	4.24	31.43
Japan	1.08	13.17
Australasia	0.34	3.46
Asia-Developed	0.96	7.26
Asia-Emerging	1.86	7.54
Not Classified	0.00	0.00

Portfolio Return Benchmark Return +/- Benchmark Return		2.62	15.81	5.87	11.25	6.75
		3.08	14.97	5.21	9.95 1.30	5.45
		-0.46	0.84	0.66		1.30
Best/Worst Time Periods	Best %		V	Vorst %		

1 Yr

3 Yr

5 Yr

10 Yr

Periods	5660 /6	VV0101 /0
3 Months	22.21 (Mar 2009-May 2009)	-22.61 (Sep 2008-Nov 2008)
1 Year	50.29 (Apr 2009-Mar 2010)	-33.00 (Mar 2008-Feb 2009)
3 Years	23.00 (Mar 2009-Feb 2012)	-4.27 (Jul 2007-Jun 2010)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Top 6 holdings out of 6

Appleton Group Portfolio (USD) DJ US Small Cap TR USD (USD) DJ US Mid Cap TR USD (USD)

DJ US TSM Large Cap Growth TR USD (USD) DJ US TSM Large Cap Value TR USD (USD) BBgBarc High Yield Corporate TR USD (USD)

Symbol	Type	Holding Value \$	% Assets
SAUSA00516	SA	81	39.89
FOUSA05U09	IDX	32	15.66
FOUSA05UNZ	IDX	31	15.11
FOUSA05JYB	IDX	28	13.70
FOUSA05JYE	IDX	26	12.72
F00000VF4S	IDX	6	2.91





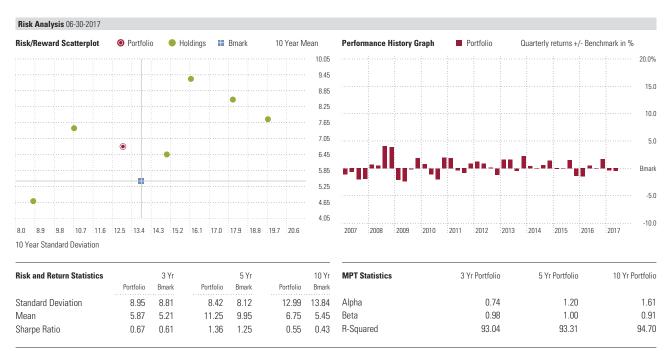
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Appleton Group - Age Based 40-49

Portfolio Value \$204.22

Benchmark

DJ Moderately Aggressive TR USD (USD)



Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalizatio		
	Cash		2.21	2.21	0.00	Developed Markets	97.13	88.97	Portfolio Benchmark		25,007.39 45,192.29
	US Stocks		85.66	85.66	0.00	Emerging Markets	2.87	11.03	Credit Quality Breakdown		% of Bonds
	Non-US S	tocks	8.28	8.28	0.00	Not Available	0.00	0.00	AAA		/0 UI DUIIUS
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AA		
	Other/No	t Clsfd	3.85	3.85	0.00	Price/Earnings	21.14	19.47	A		
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book	2.56	2.23	BBB		
						Price/Sales	1.78	1.64	BB		_
Type Weightings						Price/Cash Flow	11.62	10.58	В		
% of Stocks	Portfolio	→ Bmark	L			Profitability	Portfolio	Bmark	Below B		_
☆ High Yield	2.39	_				% of Stocks	2017-06	2017-06	NR		_
{ Distressed	4.02	_				Not Morgin	12.97	14.20	Interest Rate Risk	Bonds	% Not
Hard Asset	13.74	_				Net Margin ROE	17.03	17.71			Available
n, Cyclical	40.76	_				ROA	5.56	6.39	Avg Eff Maturity	_	-
Slow Growth	14.85	_				Debt/Capital	42.16	38.01	Avg Eff Duration	_	_
Classic Growth	9.05	_							Avg Wtd Coupon	_	_
Aggressive Growth	7.39					Fund Statistics					
						Potential Cap Gains Exp	oosure	_			
Speculative Growth	2.48	_				Avg Net Expense Ratio		_			
Not Available	5.31	100.00				Avg Gross Expense Rati	io	_			



Appleton Group - Age Based 50-59

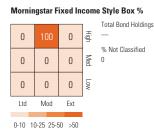
Portfolio Value \$188,328.43 Benchmark

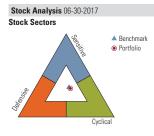
DJ Moderate TR USD (USD)





0-10 10-25 25-50 >50





Portfolio (%)

43.21

4.46

11.38

15.54

11.83

35.60

3.00

5.36

11.07

16.17

21.19

7 08

10.85

3.26

0.00

Bmark (%)

38.11

4 44

12.61

16.74

4.32

38.70

3.42

4.92

10.78

19.58

23.19

8 68

11.19

3.32

0.00



Not Classified	0.00	0.00
Asia-Emerging	2.62	7.54
Asia-Developed	1.39	7.26
Australasia	0.51	3.46
Japan	1.62	13.17
Greater Asia	6.14	31.43
Africa/Middle East	0.54	0.94
Europe-Emerging	0.37	0.96
Europe-Developed	3.13	0.28
United Kingdom	1.30	0.11
Greater Europe	5.34	2.29
Latin America	0.77	1.59
North America	87.75	64.69
Americas	88.52	66.28
Po	rtfolio (%)	Bmark (%)



Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	2.49	12.22	4.49	8.71	6.08
Benchmark Return	2.72	10.35	4.35	7.86	5.21
+/- Benchmark Return	-0.23	1.87	0.14	0.85	0.87

Best/Worst Time Periods	Best %	Worst %
3 Months	16.09 (Mar 2009-May 2009)	-14.18 (Sep 2008-Nov 2008)
1 Year	38.25 (Apr 2009-Mar 2010)	-23.21 (Mar 2008-Feb 2009)
3 Years	17.89 (Mar 2009-Feb 2012)	-1.02 (Jul 2007-Jun 2010)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Holdings 06-30-2017

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Cyclical

Basic Matls

Consumer Cycl

Financial Svs

Commun Svs

Real Estate

Sensitive

Energy

Industrials

Technology **Defensive**

Consumer Def

Healthcare

Utilities

Not Classified

Top 7 holdings out of 7

Appleton Group Portfolio (USD)
BBgBarc US Agg Bond TR USD (USD)
DJ US Mid Cap TR USD (USD)
DJ US Small Cap TR USD (USD)
DJ US TSM Large Cap Growth TR USD (USD)
DJ US TSM Large Cap Value TR USD (USD)
BBgBarc High Yield Corporate TR USD (USD)

Symbol	Type	Holding Value \$	% Assets
SAUSA00516	SA	94,781	50.33
XIUSA000MC	IDX	28,790	15.29
FOUSA05UNZ	IDX	19,139	10.16
FOUSA05U09	IDX	14,886	7.90
FOUSA05JYB	IDX	14,022	7.45
FOUSA05JYE	IDX	13,019	6.91
F00000VF4S	IDX	3,692	1.96

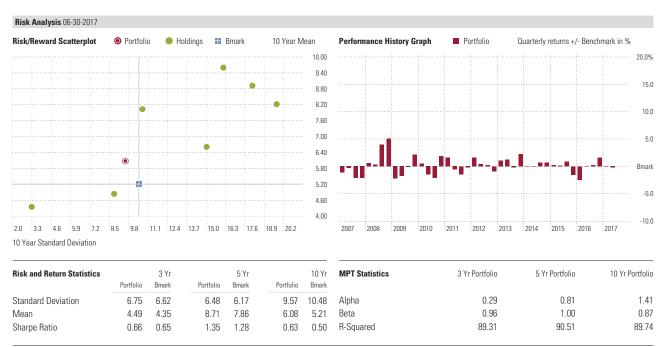


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Appleton Group - Age Based 50-59

Portfolio Value \$188,328.43 Benchmark

DJ Moderate TR USD (USD)



Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization	on (\$Mil))
	Cash US Stocks Non-US S		4.34 69.01 10.08	5.97 69.01 10.08	1.63 0.00 0.00	Developed Markets Emerging Markets Not Available	95.86 4.14 0.00	88.97 11.03 0.00	Portfolio Benchmark Credit Quality Breakdown		26,578.90 45,192.29 % of Bonds
•	Bonds Other/No		13.73 2.84	13.73 2.84	0.00 0.00	Valuation Multiples Price/Earnings	Portfolio 20.90	Bmark 19.47	AAA AA A		71.65 3.94 10.82
-100 -50 0 50	Total		100.00	101.63	1.63	Price/Book Price/Sales	2.50 1.80	2.23 1.64	BBB BB		13.57
Type Weightings	- D (())					Price/Cash Flow	11.43	10.58	В		0.00
% of Stocks		→ Bmark	h .			Profitability	Portfolio	Bmark	Below B		0.00
High Yield	2.54	_				% of Stocks	2017-06	2017-06	NR		0.00
₹ Distressed	4.16	_				Net Margin	13.55	14.20	Interest Rate Risk	Bonds	% Not
Hard Asset	15.76	_		_		ROE	16.95	17.71	Avg Eff Maturity	8.09	Available 0.00
∿ Cyclical	39.26	_				ROA	5.57	6.39	Avg Eff Duration	5.77	0.00
→ Slow Growth	15.19	_				Debt/Capital	41.83	38.01	Avg Wtd Coupon	3.18	0.00
→ Classic Growth	8.83	_							3		
↑ Aggressive Growth	7.20	_				Fund Statistics					
Speculative Growth	2.32	_				Potential Cap Gains Exp					
Not Available	4.72	100.00	0% 10 20 30	1 1 1 1 40 50 60 70	80 90 100	Avg Net Expense Ratio Avg Gross Expense Rat		_			



Appleton Group - Age Based 60+

Portfolio Value \$175,125.12

Benchmark

DJ Moderately Conservative TR USD (USD)

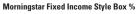


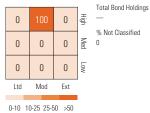
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Morningstar Equity Style Box %

0-10 10-25 25-50 >50







10 Yr

5 41

4.80

0.61

Yield %





Performance 06-3	0-2017								
Investment Activit	y Graph 🕳	Portfolio				Final N	Лkt Val: \$	175,12	5
		Benchmark	: [[[[l	s	205k
							سر ا		175
		-						1	145
	~~~		~						115
	<i></i>								85
01-07 01-08 0	1-09 01-10	01-11	01-12	01-13	01-14	01-15	01-16	01-17	55

	Portfolio (%)	Bmark (%)	Trailing Returns		3 Mo	1 Yr	3 Yr	5 Yr	10
ericas	85.02	66.28	Portfolio Return		2.47	10.01	3.61	7.06	5.
th America	84.02	64.69	Benchmark Return		2.33	5.44	3.13	5.49	4.
n America	1.00	1.59	+/- Benchmark Return		0.14	4.57	0.48	1.57	0
ater Europe	6.95	2.29	Best/Worst Time	Best %			Worst %		
ted Kingdom	1.67	0.11	Periods						
ope-Developed	4.06	0.28	3 Months	11.99 (	Mar 2009-May	2009)	-8.07 ( Sep 20	008-Nov 200	18)
ope-Emerging	0.50	0.96	1 Year	29.88 (	Apr 2009-Mar	2010)	-16.70 ( Mar 2	2008-Feb 20	109)
ca/Middle Eas	t 0.72	0.94	3 Years	14.17 (	Mar 2009-Feb	2012)	0.53 ( Jul 200	7-Jun 2010	)
ater Asia	8.03	31.43	Portfolio Yield ( 06-30-2	2017)					Yield
an	2.14	13.17	12-Month Yield						

	Portf	olio (%)	Bmark (%)
<b>U</b>	Cyclical	43.85	38.11
A	Basic Matls	4.35	4.44
A	Consumer Cycl	10.61	12.61
<b>P</b>	Financial Svs	15.93	16.74
命	Real Estate	12.96	4.32
Aw.	Sensitive	34.78	38.70
	Commun Svs	3.33	3.42
•	Energy	5.55	4.92
Ф	Industrials	10.26	10.78
	Technology	15.64	19.58
<b>→</b>	Defensive	21.37	23.19
=	Consumer Def	7.53	8.68
٠	Healthcare	10.70	11.19
	Utilities	3.14	3.32
Not	Classified	0.00	0.00

North America	84.02	64.69
Latin America	1.00	1.59
Greater Europe	6.95	2.29
United Kingdom	1.67	0.11
Europe-Developed	4.06	0.28
Europe-Emerging	0.50	0.96
Africa/Middle East	0.72	0.94
Greater Asia	8.03	31.43
<b>Greater Asia</b> Japan	<b>8.03</b> 2.14	<b>31.43</b> 13.17
0.00.0.7.0.0	0.00	
Japan	2.14	13.17
Japan Australasia	2.14 0.68	13.17 3.46
Japan Australasia Asia-Developed	2.14 0.68 1.82	13.17 3.46 7.26

#### **Portfolio-Level Performance Disclosure**

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

6-30-2017
3-30-2017

#### Top 5 holdings out of 5

Appleton Group Portfolio (USD)

BBgBarc US Agg Bond TR USD (USD) DJ US Mid Cap TR USD (USD) DJ US TSM Large Cap Value TR USD (USD) DJ US TSM Large Cap Growth TR USD (USD)

Symbol	Туре	Holding Value \$	% Assets
SAUSA00516	SA	106,221	60.65
XIUSA000MC	IDX	42,011	23.99
FOUSA05UNZ	IDX	10,725	6.12
FOUSA05JYE	IDX	8,685	4.96
FOUSA05JYB	IDX	7,483	4.27





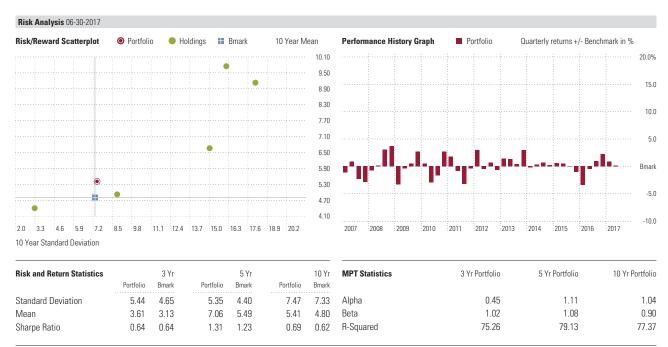
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# Appleton Group - Age Based 60+

Portfolio Value \$175,125.12

#### Benchmark

DJ Moderately Conservative TR USD (USD)



#### Portfolio-Level Performance Disclosure

Fundamental Analysis 06-3	30-2017										
Asset Allocation	Cash		Portfolio Net % 5.80	Portfolio Long % 8.35	Portfolio Short % 2.55	Market Maturity % of Stocks Developed Markets	Portfolio 94.61	Bmark 88.97	<b>Geometric Avg Capitalizatio</b> Portfolio Benchmark		31,666.14 45,192.29
	US Stocks Non-US St	ocks	59.87 11.92	59.87 11.92	0.00	Emerging Markets  Not Available	5.39 <b>0.00</b>	11.03 <b>0.00</b>	Credit Quality Breakdown		% of Bonds
	Bonds Other/Not	Clsfd	21.55 <b>0.85</b>	21.55 <b>0.85</b>	0.00 <b>0.00</b>	Valuation Multiples Price/Earnings	Portfolio 20.61	Bmark 19.47	AAA AA A		71.65 3.94 10.82
-100 -50 0 50 1	Total		100.00	102.55	2.55	Price/Book Price/Sales	2.46 1.84	2.23 1.64	BBB BB		13.57 0.02
<b>Type Weightings</b> % of Stocks	■ Portfolio	→ Bmark				Price/Cash Flow	11.31	10.58	В		0.00
★ High Yield	2.84	Bmark				Profitability % of Stocks	Portfolio 2017-06	Bmark 2017-06	Below B NR		0.00
₹ Distressed	4.16 17.45	_				Net Margin	14.37	14.20	Interest Rate Risk	Bonds	% Not Available
<b>ர</b> Cyclical	37.54	_		I		ROE ROA	17.25 5.74	17.71 6.39	Avg Eff Maturity Avg Eff Duration	8.09 5.77	0.00
→ Slow Growth  Classic Growth	15.88 8.75	_				Debt/Capital	41.52	38.01	Avg Wtd Coupon	3.18	0.00
↑ Aggressive Growth	7.08	_				Fund Statistics Potential Cap Gains Expo	osure	_			
Speculative Growth  Not Available	2.02 <b>4.29</b>	100.00	% 10 20 30	40 50 60 70	80 90 100	Avg Net Expense Ratio Avg Gross Expense Ratio	)	_			

# **Appleton Group Portfolio**

**Portfolio Value** \$256,500.00

20

8 6

5 4

0-10 10-25 25-50 >50

**Trailing Returns** 

1 Year

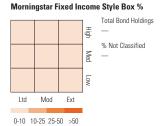
Parformance 06 20 2017

Benchmark S&P 500 TR USD (USD)













Investm	ent Activit	y Graph	Portfoli	io			Final Mk	t Val: \$256,	500
			Benchr	nark					eann
							, www		\$285
			~~ر د	~	ممم				185
~~	<b></b> _		^			\\\			13
12-99	12-01	12-03	12-05	12-07	12-09	12-11	12-13	12-15	35

	Portf	olio (%)	Bmark (%)
<b>Դ</b>	Cyclical	45.27	32.56
A	Basic Matls	4.21	2.89
A	Consumer Cycl	9.86	11.02
	Financial Svs	16.23	16.33
命	Real Estate	14.97	2.32
An	Sensitive	33.72	40.35
	Commun Svs	3.38	3.89
	Energy	5.20	6.01
<b>O</b>	Industrials	9.81	10.56
	Technology	15.33	19.89
<b>→</b>	Defensive	21.01	27.09
Ħ	Consumer Def	7.36	9.12
٠	Healthcare	10.75	14.81
•	Utilities	2.90	3.16
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	80.51	99.11
North America	79.27	99.11
Latin America	1.24	0.00
Greater Europe	8.99	0.39
United Kingdom	2.08	0.06
Europe-Developed	5.33	0.33
Europe-Emerging	0.64	0.00
Africa/Middle Eas	t 0.94	0.00
Greater Asia	10.50	0.51
Japan	2.84	0.00
Australasia	0.84	0.00
Asia-Developed	2.40	0.06
Asia-Emerging	4.42	0.45
Not Classified	0.00	0.00

3 Months	17.37 ( Ap	r 2003-Jun 2	2003)	-10.43 ( Jul 2	2011-Sep 201	11)
Best/Worst Time Periods	Best %			Worst %		
+/- Benchmark Retu	rn	-0.33	-5.19	-6.80	-7.55	-2.28
Benchmark Return		3.09	17.90	9.60	14.62	7.18
Portfolio Return		2.76	12.71	2.80	7.07	4.90

1 Yr

3 Yr

5 Yr

-17.13 ( Mar 2008-Feb 2009 )

10 Yr

3 Mo

39.59 ( Mar 2003-Feb 2004 )

3 Years	15.18 ( Apr 2003-Mar 2006 )	-4.73 ( Apr 2006-Mar 2009 )
Portfolio Yield (	06-30-2017 )	Yield %
12-Month Yield	I	_

#### **Portfolio-Level Performance Disclosure**

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

06-30-2017

Top 1 holding out of 1

Appleton Group Portfolio (USD)

Symbol SAUSA00516 Туре SA Holding Value \$ 256,500 % Assets 100.00

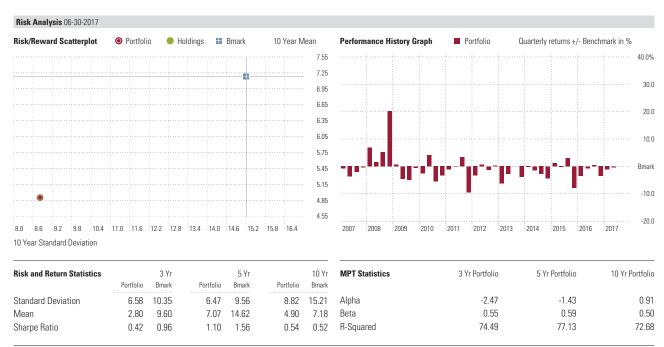




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# **Appleton Group Portfolio**

Portfolio Value \$256,500.00 **Benchmark** S&P 500 TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization		
	Cash US Stocks Non-US S	-	5.22 73.29 20.12	5.23 73.29 20.12	0.01 0.00 0.00	Developed Markets Emerging Markets Not Available	93.04 6.96 <b>0.00</b>	99.55 0.45 <b>0.00</b>	Portfolio Benchmark Credit Quality Breakdown		30,995.92 87,979.22 % of Bonds
	Bonds Other/No		0.00 <b>1.37</b>	0.00 <b>1.37</b>	0.00 <b>0.00</b>	Valuation Multiples Price/Earnings	Portfolio 20.14	Bmark 21.41	AAA AA A		_
-100 -50 0 50 Type Weightings	oo Total		100.00	100.01	0.01	Price/Book Price/Sales Price/Cash Flow	2.36 1.82 11.07	3.01 2.10 13.13	BBB BB B		_
% of Stocks  High Yield	2.84	→ Bmark 3.44				Profitability % of Stocks	Portfolio 2017-06	Bmark 2017-06	Below B NR		_
₹ Distressed ∰ Hard Asset <b>↑</b> Cyclical	3.18 20.68 35.90	2.26 6.12 40.97			_]	Net Margin ROE ROA	15.28 17.09 5.75	14.96 21.87 7.44	Interest Rate Risk  Avg Eff Maturity  Avg Eff Duration	Bonds	% Not Available
→ Slow Growth  Classic Growth  Aggressive Growth	14.08 8.14 7.16	17.58 11.42 9.66				Debt/Capital  Fund Statistics	40.98	42.35	Avg Wtd Coupon	_	_
Speculative Growth  Not Available	2.17 <b>5.86</b>	0.96 <b>7.61</b>				Potential Cap Gains Exp Avg Net Expense Ratio Avg Gross Expense Rat		_ _ _			

- SELECT Release date 06-30-2017 | Note: Portions of the analysis are based on pre-inception returns. Please read disclosure for more information.

# **Appleton Group Portfolio Moderate**

#### **Portfolio Value** \$189,090.08

#### **Benchmark**

DJ Moderate TR USD (USD)

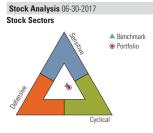




0-10 10-25 25-50 >50







Portfolio (%)

45.99

4.04

9.59

16.85

15.51

32.82

3.31

5.02

9.65

14.84

21.19

7.13

10.59

3.47

0.00

Bmark (%)

38.11

4 44

12.61

16.74

4.32

38.70

3.42

4.92

10.78

19.58

23.19

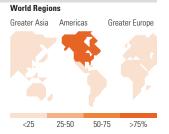
8 68

11.19

3.32

0.00

**Not Classified** 



Por	tfolio (%)	Bmark (%)
Americas	81.56	66.28
North America	80.49	64.69
Latin America	1.07	1.59
Greater Europe	8.85	2.29
United Kingdom	2.33	0.11
Europe-Developed	5.15	0.28
Europe-Emerging	0.55	0.96
Africa/Middle East	0.82	0.94
Greater Asia	9.59	31.43
Japan	2.75	13.17
Australasia	0.81	3.46
Asia-Developed	2.18	7.26
Asia-Emerging	3.85	7.54

0.00

0.00

nvoetmon	t Activity G	raph — Por	tfolio		Final	Mkt Val: \$189,	nan
iivesuiieii	it Activity d	1 <b>apii —</b> 101	LIUIIU		Tillai	IVIKE Val. \$100,	030
		Ber	nchmark				007
		1			1	Ι	\$27
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		~~~					1
		_					
1-04	01-06	01-08	01-10	01-12	01-14	01-16	

Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	2.68	11.44	2.94	5.78	4.68
Benchmark Return	2.72	10.35	4.35	7.86	5.21
+/- Benchmark Return	-0.04	1.09	-1.41	-2.08	-0.53

Best/Worst Time Periods	Best %	Worst %
3 Months	11.19 ( Mar 2009-May 2009 )	-10.06 ( Jul 2011-Sep 2011 )
1 Year	29.56 ( Apr 2009-Mar 2010 )	-13.66 ( Mar 2008-Feb 2009 )
3 Years	12.19 ( Apr 2009-Mar 2012 )	-2.54 ( Apr 2006-Mar 2009 )

Portfolio Yield ( 06-30-2017 )	Yield %
12-Month Yield	_

#### **Portfolio-Level Performance Disclosure**

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

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Cyclical

Basic Matls

Consumer Cycl

Financial Svs

Commun Svs

Real Estate

Sensitive

Energy

Industrials

Technology Defensive

Consumer Def

Healthcare

Utilities

Not Classified

#### Top 4 holdings out of 4

Appleton Group-Moderate (USD) Appleton Group Portfolio (USD) PIMCO All Asset All Authority D (USD) PIMCO Total Return D (USD)

Symbol	Туре	Holding Value \$	% Assets
F00000MP60	SA	189,090	100.00
SAUSA00516	SA	0	0.00
PAUDX	MF	0	0.00
PTTDX	MF	0	0.00





- SELECT Release date 06-30-2017 | Note: Portions of the analysis are based on pre-inception returns. Please read disclosure for more information.

# **Appleton Group Portfolio Moderate**

**Portfolio Value** \$189,090.08 Benchmark

DJ Moderate TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization		30.867.69
	Cash		2.65	2.66	0.00	Developed Markets	93.94	88.97	Benchmark		45,192.29
	US Stocks	3	64.04	64.04	0.00	Emerging Markets	6.06	11.03			
	Non-US S	tocks	16.32	16.32	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		6.12	6.12	0.00	Valuation Multiples	Portfolio	Bmark	AAA		0.00
	Other/No	t Clsfd	10.87	10.87	0.00	Price/Earnings	20.28	19.47	AA		0.00 0.25
-100 -50 0 50	Total		100.00	100.00	0.00	Price/Book	2.38	2.23	A BBB		2.36
100 00 0 00	100					Price/Sales	1.84	1.64	BB		41.50
ype Weightings						Price/Cash Flow	11.13	10.58	В		39.04
% of Stocks	Portfolio	→ Bmark	1			Profitability	Portfolio	Bmark	Below B		15.04
🔀 High Yield	2.81	_				% of Stocks	2017-06	2017-06	NR		1.81
<b>{</b> Distressed	3.16	_				Not Mousin	15.05	14.00	Interest Rate Risk	Bonds	% Not
	21.50	_				Net Margin ROE	15.35 17.08	14.20			Available
Cyclical	35.52	_				ROA	5.73	17.71 6.39	Avg Eff Maturity	6.53	0.00
Slow Growth	13.89	_				Debt/Capital	41.17	38.01	Avg Eff Duration	3.75	0.00
Classic Growth	8.08	_							Avg Wtd Coupon	6.05	0.00
Aggressive Growth	7.10	_				Fund Statistics					
Speculative Growth	2.15	_				Potential Cap Gains Ex		0.00			
<del>-</del> ·					1	Avg Net Expense Ratio		0.00			
Not Available	5.79	100.00				Avg Gross Expense Ra	tio	0.00			

# **Appleton Group Portfolio - Conservative**

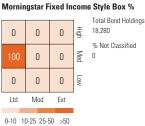
**Portfolio Value** \$244,586.16 **Benchmark** S&P 500 TR USD (USD)

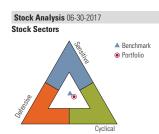




0-10 10-25 25-50 >50







Portfolio (%)

46.53

4.01

9.26

17.22

16.04

32.14

3.28

5.01

9 50

14.35

21.33

7 17

10.35

3.81

0.00

Bmark (%)

32.56

2.89

11.02

16.33

2.32

40.35

3.89

6.01

10.56

19.89

27.09

912

14.81

3.16

0.00

Asia-Emerging

**Not Classified** 



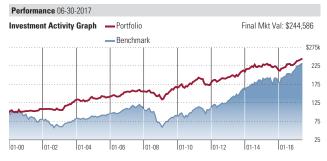
Poi	rtfolio (%)	Bmark (%)
Americas	81.07	99.11
North America	80.03	99.11
Latin America	1.04	0.00
Greater Europe	9.26	0.39
United Kingdom	2.53	0.06
Europe-Developed	5.39	0.33
Europe-Emerging	0.54	0.00
Africa/Middle East	0.80	0.00
Greater Asia	9.67	0.51
Japan	2.89	0.00
Australasia	0.85	0.00
Asia-Developed	2.20	0.08

3.73

0.00

0.45

0.00



Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	2.42	10.35	2.99	5.86	4.54
Benchmark Return	3.09	17.90	9.60	14.62	7.18
+/- Benchmark Return	-0.67	-7.55	-6.61	-8.76	-2.64

Best/Worst Time Periods	Best %	Worst %
3 Months	11.74 ( Apr 2003-Jun 2003 )	-8.24 ( Jul 2011-Sep 2011 )
1 Year	27.30 ( Mar 2003-Feb 2004 )	-13.79 ( Mar 2008-Feb 2009 )
3 Years	11.41 ( Apr 2003-Mar 2006 )	-2.15 ( Apr 2006-Mar 2009 )

Portfolio Yield ( 06-30-2017 )	Yield %
12-Month Yield	_

#### Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

#### **Holdings** 06-30-2017

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Cyclical

Basic Matls

Consumer Cycl

Financial Svs

Commun Svs

Real Estate

Sensitive

Energy

Industrials

Technology **Defensive** 

Consumer Def

Healthcare

Utilities

Not Classified

#### Top 5 holdings out of 5

Appleton Group-Conservative (USD)
Appleton Group Portfolio (USD)
PIMCO All Asset All Authority D (USD)
PIMCO Total Return D (USD)
Schwab Government Money (USD)

Туре	Holding Value \$	% Assets
SA	244,586	100.00
SA	0	0.00
MF	0	0.00
MF	0	0.00
MM	0	0.00
	SA SA MF MF	SA 244,586 SA 0 MF 0 MF 0



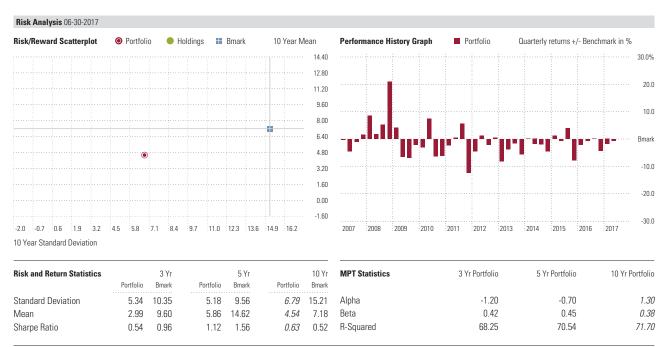


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# **Appleton Group Portfolio - Conservative**

Portfolio Value \$244,586.16

**Benchmark** S&P 500 TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity	D ( )	р	Geometric Avg Capitalization	on (\$Mil)	
	Cash US Stocks Non-US S		8.08 54.83 14.38	8.08 54.83 14.38	0.00 0.00 0.00	% of Stocks  Developed Markets  Emerging Markets  Not Available	94.13 5.87 <b>0.00</b>	99.55 0.45 <b>0.00</b>	Portfolio Benchmark  Credit Quality Breakdown		30,802.05 87,979.22 % of Bonds
-100 -50 0 50	Bonds Other/No Total	t Clsfd	9.38 <b>13.33</b> 100.00	9.38 <b>13.33</b> 100.00	0.00 <b>0.00</b> 0.00	Valuation Multiples Price/Earnings Price/Book Price/Sales	Portfolio 20.23 2.35 1.84	Bmark 21.41 3.01 2.10	AAA AA A BBB		1.92 14.30 38.24 43.94
Type Weightings % of Stocks ☑ High Yield	2.89	⊐ Bmark 3.44				Price/Cash Flow Profitability % of Stocks	11.06 Portfolio 2017-06	13.13 Bmark 2017-06	BB B Below B NR		0.00 0.00 0.00 1.59
Signature Distressed  Hard Asset  Cyclical  Slow Growth	3.13 22.56 34.86 14.18	2.26 6.12 40.97 17.58			_]	Net Margin ROE ROA Debt/Capital	15.46 16.96 5.68 41.28	14.96 21.87 7.44 42.35	Interest Rate Risk  Avg Eff Maturity  Avg Eff Duration  Avg Wtd Coupon	Bonds 3.29 2.85 3.25	% No Available 0.00 0.00
Classic Growth Aggressive Growth Speculative Growth Not Available	7.81 6.73 2.06 <b>5.79</b>	9.66 0.96 <b>7.61</b>				Fund Statistics Potential Cap Gains Ex Avg Net Expense Ratio Avg Gross Expense Ratio		0.00 0.00 0.00			

# **Aggregate Bond Model**

#### **Portfolio Value** \$161,734.51

0-10 10-25 25-50 >50

#### **Benchmark**

S&P North American Natural Resources TR (USD)









Portfolio (%)

Bmark (%)

18.74

11.66

7.08

0.00

0.00

81.26

0.00

80.77

0.49

0.00

0.00 0.00

0.00

0.00

0.00

Asia-Emerging

**Not Classified** 



	Portfolio (%)	Bmark (%)
Americas	_	99.02
North America	_	99.02
Latin America	_	0.00
Greater Europe	·····	0.98
United Kingdom	_	0.89
Europe-Developed		0.00
Europe-Emerging	_	0.00
Africa/Middle Eas	t —	0.09
Greater Asia	—	0.00
Japan	_	0.00
Australasia	_	0.00
Asia-Developed	_	0.00
Asia-Emerging	_	0.00

0.00

— Ber	nchmark	1					
	[	Υ					\$18
							\$10
		ļ	l		₩	<del></del>	1
				1			1
		~~~		1			
/	VV	4			VA A		
		AM	7				

Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	1.53	1.92	2.64	2.82	_
Benchmark Return	-7.09	-2.62	-11.91	0.13	_
+/- Benchmark Return	8.62	4.54	14.55	2.69	_

Best/Worst Time Periods	Best %	Worst %
3 Months	10.11 (May 2009-Jul 2009)	-6.56 (Aug 2008-Oct 2008)
1 Year	23.92 (Nov 2008-Oct 2009)	-6.71 (Nov 2007-Oct 2008)
3 Years	12.27 (Nov 2008-Oct 2011)	1.34 (Jan 2013-Dec 2015)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

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Cyclical

Basic Matls

Consumer Cycl

Financial Svs

Commun Svs

Real Estate

Sensitive

Energy

Industrials

Technology Defensive

Consumer Def

Healthcare

Utilities

Not Classified

Top 3 holdings out of 3

Schwab US Aggregate Bond ETF™ (USD) Baird Aggregate Bond Inst (USD) Thompson Bond (USD)

Symbol	Type	Holding Value \$	% Assets
SCHZ	ETF	80,867	50.00
BAGIX	MF	40,434	25.00
THOPX	MF	40,434	25.00



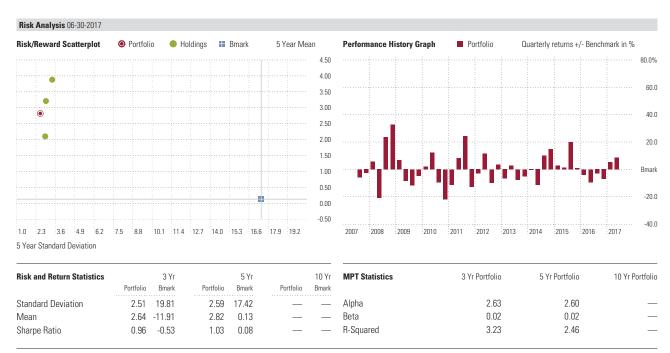
- S E L E C T Release date 06-30-2017 | FINRA members: For internal or institutional use only.

Aggregate Bond Model

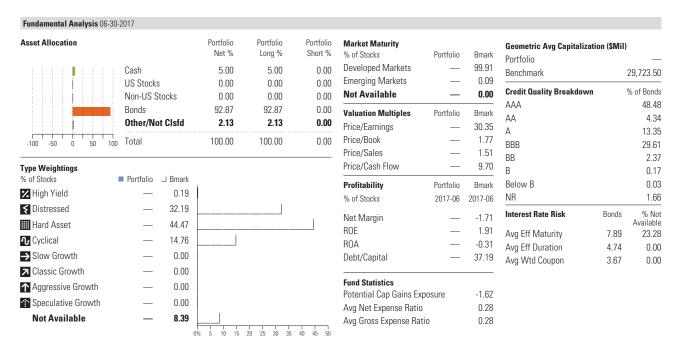
Portfolio Value \$161,734.51

Benchmark

S&P North American Natural Resources TR (USD)



Portfolio-Level Performance Disclosure



Alternatives Model

Portfolio Value

\$172,880.37

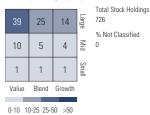
Benchmark

S&P North American Natural Resources TR (USD)

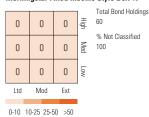




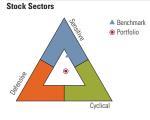
Morningstar Equity Style Box %



Morningstar Fixed Income Style Box %



Stock Analysis 06-30-2017



World Regions





Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	0.77	13.60	5.39	10.78	5.60
Benchmark Return	-7.09	-2.62	-11.91	0.13	-0.33
+/- Benchmark Return	7.86	16.22	17.30	10.65	5.93

Best/Worst Time Periods	Best %	Worst %
3 Months	16.68 (Mar 2009-May 2009)	-22.69 (Sep 2008-Nov 2008)
1 Year	33.45 (Mar 2009-Feb 2010)	-29.96 (Mar 2008-Feb 2009)
3 Years	18.77 (Oct 2011-Sep 2014)	-7.48 (Jul 2007-Jun 2010)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

	Portf	olio (%)	Bmark (%)
V	Cyclical	34.96	18.74
A.	Basic Matls	12.06	11.66
\triangle	Consumer Cycl	6.54	7.08
	Financial Svs	15.06	0.00
命	Real Estate	1.30	0.00
/w	Sensitive	39.16	81.26
	Commun Svs	2.79	0.00
	Energy	14.70	80.77
‡	Industrials	8.48	0.49
	Technology	13.19	0.00
→	Defensive	25.88	0.00
\models	Consumer Def	10.97	0.00
+	Healthcare	11.13	0.00
	Utilities	3.78	0.00
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	94.01	99.02
North America	93.43	99.02
Latin America	0.58	0.00
Greater Europe	4.43	0.98
United Kingdom	2.70	0.89
Europe-Developed	1.50	0.00
Europe-Emerging	0.21	0.00
Africa/Middle Eas	t 0.02	0.09
Greater Asia	1.56	0.00
Japan	0.00	0.00
Australasia	0.67	0.00
Asia-Developed	0.06	0.00
Asia-Emerging	0.83	0.00
Not Classified	0.00	0.00

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Holdings 06-30-2017

Top 4 holdings out of 4

Schwab US Large-Cap Value ETF™ (USD) Plumb Balanced (USD) Madison Covered Call & Equity Income A (USD) Oak Ridge Global Resources & Infras I (USD)

Type	Holding Value \$	% Assets
ETF	86,867	50.25
MF	29,729	17.20
MF	28,615	16.55
MF	27,670	16.01
	ETF MF MF	ETF 86,867 MF 29,729 MF 28,615



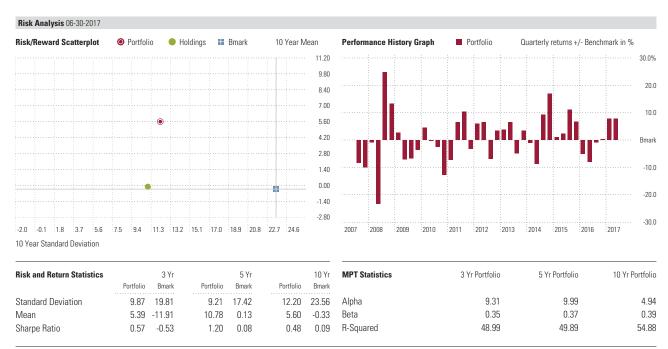
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Alternatives Model

Portfolio Value \$172,880.37

Benchmark

S&P North American Natural Resources TR (USD)



Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization	on (\$Mil))
	Cash US Stock		2.56 84.03	2.56 84.34	0.00 0.31	Developed Markets Emerging Markets	98.35 1.65	99.91	Portfolio Benchmark Credit Quality Breakdown		53,753.59 29,723.50 % of Bonds
	Non-US S	Stocks	7.59	7.59	0.01	Not Available	0.00	0.00	AAA		% of bolius
	Bonds Other/No	ot Clsfd	4.07 1.75	4.07 1.77	0.00 0.01	Valuation Multiples Price/Earnings	Portfolio 19.13	Bmark 30.35	AA A		5.60 18.47
-100 -50 0 50	Total		100.00	100.33	0.33	Price/Book Price/Sales	2.25 1.55	1.77 1.51	BBB BB		40.37
Type Weightings						Price/Cash Flow	10.70	9.70	В		4.29
% of Stocks	■ Portfolio	→ Bmark				Profitability	Portfolio	Bmark	Below B		0.00
High Yield	3.70	0.19		1		% of Stocks	2017-06	2017-06	NR		20.49
Distressed	7.37	32.19			1	Net Margin	12.29	-1.71	Interest Rate Risk	Bonds	% Not Available
Hard Asset	8.86	44.47				ROE	15.88	1.91	Avg Eff Maturity	_	100.00
ர Cyclical	40.77	14.76				ROA	4.88	-0.31	Avg Eff Duration	_	100.00
Slow Growth	22.70	0.00				Debt/Capital	43.41	37.19	Avg Wtd Coupon	4.04	14.82
→ Classic Growth	5.61	0.00									
↑ Aggressive Growth	5.18	0.00				Fund Statistics		7.00			
Speculative Growth	1.02	0.00				Potential Cap Gains Ex		7.26 0.64			
Not Available	4.80	8.39				Avg Net Expense Ratio Avg Gross Expense Ratio		1.03			

Global Equities Model

Portfolio Value \$156,684.81 Benchmark

MSCI ACWI NR USD (USD)







Stock Analysis 06-30-2017 Stock Sectors Benchmark Portfolio Cyclical

Portfolio (%)

43.49

7.01

12.24

21.78

2.46

35.05

3.93

4.44

12.74

13.94

21.46

9 52

9.76

2.18

0.00

Bmark (%)

39.09

5.36

11.40

19.34

2.99

36.86

4.34

6.07

10.63

15.82

24.05

9 45

11.47

3.13

0.00



Not Classified	0.00	0.00
Asia-Emerging	1.46	5.51
Asia-Developed	6.48	4.70
Australasia	3.65	2.35
Japan	16.39	7.74
Greater Asia	27.98	20.30
Africa/Middle East	0.26	1.06
Europe-Emerging	0.18	0.69
Europe-Developed	36.38	15.18
United Kingdom	13.20	5.76
Greater Europe	50.02	22.69
Latin America	0.90	1.40
North America	21.10	55.62
Americas	22.00	57.02
Po	rtfolio (%)	Bmark (%)

Perform	nance 0	6-30-2017	7								
Investment Activity Graph — Portfolio Final Mkt Val: \$156,688									85		
	ſ	Ţ		Benchma I	rk I	[1	1	1	Ţ	\$195k
											165
~	\					~~		~~	~		135
			~~	~	~~						105
		W									75
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	45

Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	6.60	16.05	1.71	9.03	2.78
Benchmark Return	4.27	18.78	4.82	10.54	3.71
+/- Benchmark Return	2.33	-2.73	-3.11	-1.51	-0.93

Best/Worst Time Periods	Best %	Worst %
3 Months	31.58 (Mar 2009-May 2009)	-30.68 (Sep 2008-Nov 2008)
1 Year	48.55 (Mar 2009-Feb 2010)	-45.30 (Mar 2008-Feb 2009)
3 Years	19.88 (Mar 2009-Feb 2012)	-10.96 (Jul 2007-Jun 2010)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

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Cyclical

Basic Matls

Consumer Cycl

Financial Svs

Commun Svs

Real Estate

Sensitive

Energy

Industrials

Technology

Defensive

Healthcare

Utilities

Not Classified

Consumer Def

Top 3 holdings out of 3

Schwab International Equity ETF™ (USD) Artisan Global Equity Investor (USD) Madison International Stock Y (USD)

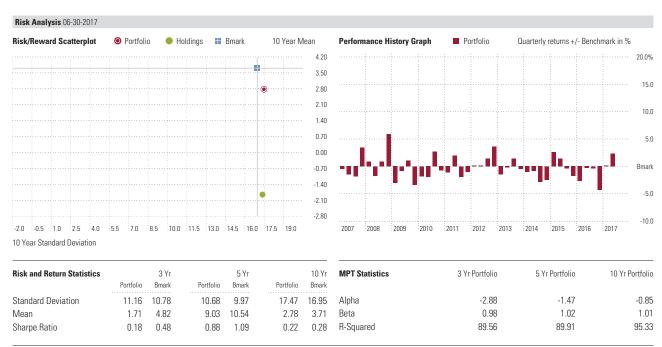
Symbol	Туре	Holding Value \$	% Assets
SCHF	ETF	80,175	51.17
ARTHX	MF	38,742	24.73
MINYX	MF	37,768	24.10



- SELECT date 06-30-2017 | FINRA members: For internal or institutional use only.

Global Equities Model

Portfolio Value \$156,684.81 Benchmark
MSCI ACWI NR USD (USD)



Portfolio-Level Performance Disclosure

ash S Stocks on-US Stocks onds ther/Not Clsfd	Net % 1.55 14.81 80.18 0.00 3.46	Long % 1.55 14.81 80.18 0.00 3.46	Short % 0.00 0.00 0.00 0.00 0.00 0.00	% of Stocks Developed Markets Emerging Markets Not Available Valuation Multiples Price/Earnings Price/Book	Portfolio 97.46 2.54 0.00 Portfolio 20.17 2.10	Bmark 91.69 8.31 0.00 Bmark 19.08 2.18	Geometric Avg Capitalization Portfolio Benchmark Credit Quality Breakdown AAA AA AA		35,999.37 51,724.82 % of Bonds
on-US Stocks onds ther/Not Clsfd	80.18 0.00 3.46	80.18 0.00 3.46	0.00 0.00 0.00	Not Available Valuation Multiples Price/Earnings Price/Book	Portfolio 20.17	0.00 Bmark 19.08	AAA AA	,	% of Bonds — —
ther/Not Clsfd	3.46	3.46	0.00 0.00	Price/Earnings Price/Book	20.17	19.08	AA		_
otal	100.00	100.00	0.00	,	2.10	2.18			
				Price/Sales	1.55	1.61	BBB BB		_
.(.); . D. I				Price/Cash Flow	10.16	10.61	В		_
0.74 3.40	Ц			Profitability % of Stocks	Portfolio 2017-06	Bmark 2017-06	Below B NR		
0.00 2.31 0.00 6.23				Net Margin	13.98	14.42	Interest Rate Risk	Bonds	% Not Available
13.49 40.73				ROA	5.79	6.30	Avg Eff Maturity Avg Eff Duration	_	_
1.05 17.16 2.47 10.85				Debt/Capital	35.21	37.88	Avg Wtd Coupon	_	_
5.45 9.62				Fund Statistics Potential Cap Gains Ex	posure	10.73			
1.07 1.34	J			Avg Net Expense Ratio		0.70			
	0.00 2.31 0.00 6.23 13.49 40.73 1.05 17.16 2.47 10.85 5.45 9.62	0.74 3.40 0.00 2.31 0.00 6.23 1.05 17.16 0.47 10.85 0.47 10.	0.74 3.40	0.74 3.40	Net Margin ROE ROA	Net Margin 13.98 ROE 16.22 ROA 5.79	Profitability Portfolio Bmark % of Stocks 2017-06 2017	Profitability	Profitability

High Yield Bond Model

Portfolio Value

\$175,706.34

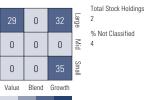
Benchmark

BBgBarc US Corporate High Yield TR USD (USD)



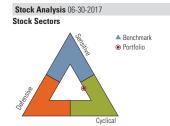
Morningstar Equity Style Box %

0-10 10-25 25-50 >50



Morningstar Fixed Income Style Box %





Not Classified



Performance 06-30-2017							
Investment Activity Graph — Portfolio Final Mkt Val: \$175,							
	Benchmark			\$25			
				2			
				1			
	~~~			1:			
				!			
09-06   09-07   09-08   09	9-09   09-10   09	9-11 09-12	09-13   09-14	09-15 09-16			

	Po	ortfolio (%)	Bmark (%)		Portfolio (%)	Bmark (%)
J.	Cyclical	66.88	0.00	Americas	100.00	_
A.	Basic Matls	0.00	0.00	North America	100.00	_
A	Consumer Cyc	0.00	0.00	Latin America	0.00	_
<b>.</b>	Financial Svs	0.00	0.00	Greater Europe	0.00	·····
命	Real Estate	66.88	0.00	United Kingdom	0.00	_
An.	Sensitive	33.12	0.00	Europe-Developed	0.00	_
	Commun Svs	0.00	0.00	Europe-Emerging	0.00	_
•	Energy	33.12	0.00	Africa/Middle Eas	t 0.00	_
Ф	Industrials	0.00	0.00	Greater Asia	0.00	·····
	Technology	0.00	0.00	Japan	0.00	_
<b>→</b>	Defensive	0.00	0.00	Australasia	0.00	_
Ħ	Consumer Def	0.00	0.00	Asia-Developed	0.00	_
+	Healthcare	0.00	0.00	Asia-Emerging	0.00	_
•	Utilities	0.00	0.00	Not Classified	0.00	

0.00

3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
1.96	6.96	2.28	4.11	5.23
2.17	12.70	4.48	6.89	7.66
-0.21	-5.74	-2.20	-2.78	-2.43
	1.96 2.17	1.96 6.96 2.17 12.70	1.96 6.96 2.28 2.17 12.70 4.48	1.96 6.96 2.28 4.11 2.17 12.70 4.48 6.89

Best/Worst Time Periods	Best %	Worst %
3 Months	14.98 ( Mar 2009-May 2009 )	-19.86 ( Sep 2008-Nov 2008 )
1 Year	35.24 ( Dec 2008-Nov 2009 )	-21.82 ( Dec 2007-Nov 2008 )
3 Years	17.41 ( Mar 2009-Feb 2012 )	0.24 ( Feb 2013-Jan 2016 )

Portfolio Yield ( 06-30-2017 )	Yield %
12-Month Yield	_

#### Portfolio-Level Performance Disclosure

<b>Holdings</b> 06-30-2017				
Top 4 holdings out of 4	Symbol	Туре	Holding Value \$	% Assets
SPDR® Blmbg Barclays High Yield Bd ETF (USD)	JNK	ETF	91,514	52.08
Baird Core Plus Bond Inst (USD)	BCOIX	MF	45,005	25.61
Nicholas High Income I (USD)	NCINX	MF	21,998	12.52
Wells Fargo Short-Term Bond Inst (USD)	SSHIX	MF	17,189	9.78

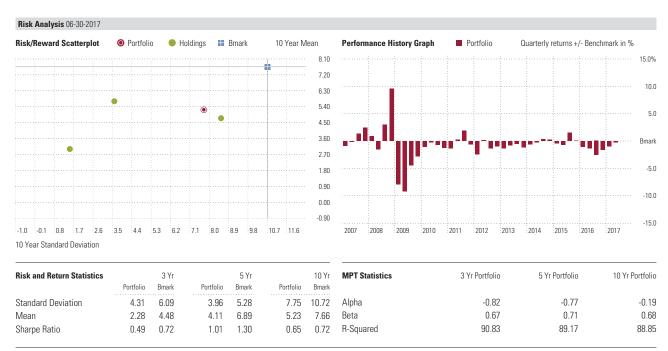




# **High Yield Bond Model**

**Portfolio Value** \$175,706.34 Benchmark

BBgBarc US Corporate High Yield TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio	Portfolio	Portfolio	Market Maturity			Geometric Avg Capitalizatio	on (\$Mil)	
	Cash		Net % 2.06	Long %	Short % 0.00	% of Stocks Developed Markets	Portfolio 100.00	Bmark —	Portfolio Benchmark		15,552.77 —
	US Stocks Non-US S		0.09 0.00	0.09 0.00	0.00	Emerging Markets  Not Available	0.00 <b>0.00</b>	100.00	Credit Quality Breakdown		% of Bonds
	Bonds Other/No		97.46 <b>0.40</b>	97.92 <b>0.40</b>	0.47 <b>0.00</b>	Valuation Multiples Price/Earnings	Portfolio 39.35	Bmark	AAA AA A		13.49 1.92 6.88
-100 -50 0 50 1	Total		100.00	100.47	0.47	Price/Book Price/Sales	4.62 4.55	_	BBB BB		10.69 28.35
Type Weightings % of Stocks	■ Portfolio	→ Bmark				Price/Cash Flow	14.64		В		28.47
✓ High Yield	0.00	→ DIIIdIK				Profitability % of Stocks	Portfolio 2017-06	Bmark 2017-06	Below B NR		10.08 0.11
₹ Distressed ## Hard Asset	4.47 95.53	_				Net Margin	9.64	_	Interest Rate Risk	Bonds	% Not Available
Cyclical	0.00	_				ROE ROA	2.35	_	Avg Eff Maturity Avg Eff Duration	6.31 4.07	0.00
→ Slow Growth  Classic Growth	0.00	_				Debt/Capital	57.81		Avg Wtd Coupon	5.30	0.00
↑ Aggressive Growth	0.00	_				Fund Statistics Potential Cap Gains Ex	nosura	-3.32			
Speculative Growth	0.00	_				Avg Net Expense Ratio		0.42			
Not Available	0.00	100.00	% 10 20 30	40 50 60 70	80 90 100	Avg Gross Expense Rat		0.42			

# **Large Blend Model**

Portfolio Value \$238,354.56

#### Benchmark

Morningstar US Large Core TR USD (USD)



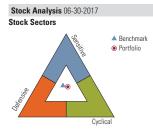


**Trailing Returns** 

Portfolio Return

3 Years







Investm	ent Activity	Graph —	Portfolio			Final Mkt Va	l: \$238,35	55
		_	Benchmark					300
							·	25
					~~~	\		20
			مسر					15
~~								10
03-10	03-11	03-12	03-13	03-14	03-15	03-16	03-17	

	Po	rtfolio (%)	Bmark (%)
₽	Cyclical	34.24	21.09
A.	Basic Matls	3.21	3.01
A	Consumer Cycl	12.10	7.12
	Financial Svs	15.24	10.05
命	Real Estate	3.69	0.91
An.	Sensitive	40.35	43.23
	Commun Svs	4.05	0.00
	Energy	5.76	5.42
‡	Industrials	11.28	20.76
	Technology	19.26	17.05
→	Defensive	25.41	35.68
=	Consumer Def	8.27	10.53
+	Healthcare	13.98	22.68
•	Utilities	3.16	2.47
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	98.11	98.82
North America	98.09	98.82
Latin America	0.02	0.00
Greater Europe	0.80	1.18
United Kingdom	0.12	0.00
Europe-Developed	0.68	1.18
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.00	0.00
Greater Asia	1.09	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.30	0.00
Asia-Emerging	0.79	0.00
Not Classified	0.00	0.00

Benchmark Return		3.84	21.92	11.28	16.11	_
+/- Benchmark Retu	ırn	-1.11	-3.21	-3.28	-2.40	_
Best/Worst Time Periods	Best %			Worst %		
3 Months	15.16 (Se	ep 2010-Nov	2010)	-16.12 (Jul 2	2011-Sep 2011	1)
1 Year	35.71 (Ju	ıl 2010-Jun 2	2011)	-8.80 (Mar 2	2015-Feb 2016)

1 Yr

18.71

3 Yr

8.00

5 Yr

13.71

6.86 (Nov 2013-Oct 2016)

10 Yr

3 Mo

2.73

22.80 (Oct 2011-Sep 2014)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

	06-30-2017	

Top 3 holdings out of 3

Schwab US Broad Market ETF™ (USD) Convergence Core Plus Institutional (USD) Dana Large Cap Equity Institutional (USD)

S	Symbol	Type	Holding Value \$	% Assets
S	SCHB	ETF	120,333	50.49
N	MARNX	MF	59,227	24.85
	DLCIX	MF	58,794	24.67

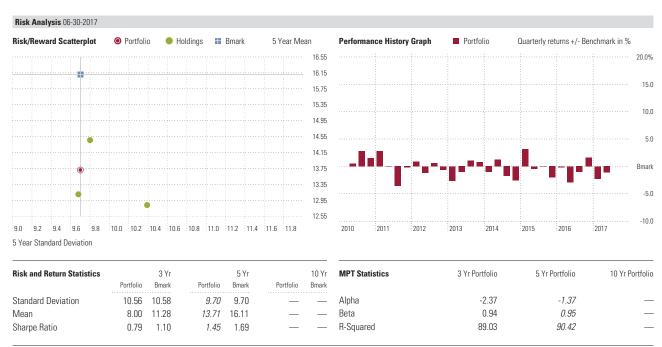




Large Blend Model

Portfolio Value \$238,354.56 Benchmark

Morningstar US Large Core TR USD (USD)



Portfolio-Level Performance Disclosure

			D (())	D .():	D (())						
Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks Developed Markets	Portfolio 99.21	Bmark 100.00	Geometric Avg Capitalizati Portfolio		41,116.61
	Cash		7.23	7.23	0.00	'	0.79	0.00	Benchmark	1	22,171.17
	US Stocks		91.02	97.23	6.21	Emerging Markets Not Available	0.79	0.00	Credit Quality Breakdown		% of Bonds
	Non-US S	itocks	1.61	1.80	0.19	NOT Available	0.00	0.00	AAA		_
	Bonds	. 01 (1	0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AA		_
	Other/No	ot Cista	0.15	0.15	0.00	Price/Earnings	19.28	19.97	A		_
-100 -50 0 50	Total		100.00	106.41	6.41	Price/Book	2.61	3.32	BBB		_
						Price/Sales	1.57	2.19	BB		_
Type Weightings						Price/Cash Flow	11.25	14.30	В		_
% of Stocks	Portfolio	→ Bmark	_			Profitability	Portfolio	Bmark	Below B		_
⅓ High Yield	2.50	0.41				% of Stocks	2017-06	2017-06	NR		_
{ Distressed	2.00	0.92				Net Margin	13.63	16.94	Interest Rate Risk	Bonds	% Not
III Hard Asset	7.40	5.48				ROE	20.50	28.34			Available
℃ Cyclical	41.32	48.00				ROA	6.59	8.88	Avg Eff Maturity	_	_
Slow Growth	19.59	25.82				Debt/Capital	43.74	47.49	Avg Eff Duration	_	_
Classic Growth	10.71	10.83					10.7 1	17.10	Avg Wtd Coupon	_	_
Aggressive Growth	10.40	3.66				Fund Statistics					
						Potential Cap Gains Exp	oosure	22.50			
Speculative Growth	1.23	0.00				Avg Net Expense Ratio		0.52			
Not Available	4.83	4.88				Avg Gross Expense Rat	io	0.79			

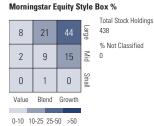
Large Growth Model

Portfolio Value \$282,897.67

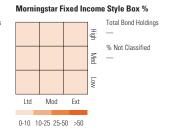
Benchmark

Morningstar US Large Growth TR USD (USD)

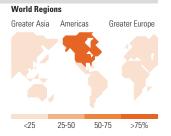




Trailing Returns







nvesti	ment Act	ivity Gra	ıph —	Portfolio)			Fin	ıal Mkt V	al: \$282,	898
				Benchm	ark	· · · · · · · · · · · · · · · · · · ·	-γ				\$325
								سر	\ \ 		26
				-			~~~				20
			~		$\checkmark \sim$		<u> </u>				14
		W	~ `	Ý							8
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	2

	Portf	olio (%)	Bmark (%)
P	Cyclical	36.05	34.51
A	Basic Matls	2.09	1.82
A	Consumer Cycl	18.76	20.64
ı,	Financial Svs	12.64	9.32
๋	Real Estate	2.56	2.73
W	Sensitive	42.20	46.45
	Commun Svs	2.38	6.08
	Energy	2.53	2.83
‡	Industrials	10.79	3.41
	Technology	26.50	34.13
→	Defensive	21.75	19.04
Ħ	Consumer Def	4.84	4.11
+	Healthcare	16.89	14.93
•	Utilities	0.02	0.00
Not	Classified	0.00	0.00

Americas	Portfolio (%) 98.71	Bmark (%) 98.52
North America	98.52	98.52
Latin America	0.19	0.00
Greater Europe	0.52	0.00
United Kingdom	0.13	0.00
Europe-Developed	0.39	0.00
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.00	0.00
Greater Asia	0.77	1.48
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.77	1.48
Not Classified	0.00	0.00

Best/Worst Time Periods	Best %		١	Norst %		
+/- Benchmark Retu	ırn	-1.46	-1.86	-2.24	-0.56	0.63
Benchmark Return		6.07	20.18	10.59	14.95	8.53
Portfolio Return		4.61	18.32	8.35	14.39	9.16

1 Yr

10.00

3 Yr

0.05

5 Yr

1 1 00

10 Yr

0.10

3 Mo

4 04

Dantfalia Viald / (06 20 2017 \	Viold 0/
3 Years	27.57 (Mar 2009-Feb 2012)	-4.27 (Jul 2007-Jun 2010)
1 Year	55.04 (Mar 2009-Feb 2010)	-34.41 (Dec 2007-Nov 2008)
3 Months	22.90 (Mar 2009-May 2009)	-29.48 (Sep 2008-Nov 2008)

PORTIONO YIELD (U6-30-2017)	rieid %	
12-Month Yield	_	

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Hol	dings	06-30-2017
	•	

Top 3 holdings out of 3

Schwab US Large-Cap Growth ETF™ (USD) Wells Fargo Premier Large Co Gr Inst (USD) Nicholas (USD)

Symbol	Туре	Holding Value \$	% Assets
SCHG	ETF	146,747	51.87
EKJYX	MF	71,964	25.44
NICSX	MF	64,187	22.69



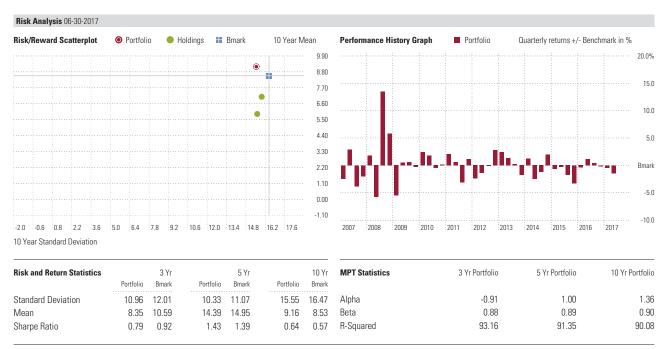
- S E L E C T Release date 06-30-2017 | FINRA members: For internal or institutional use only.

Large Growth Model

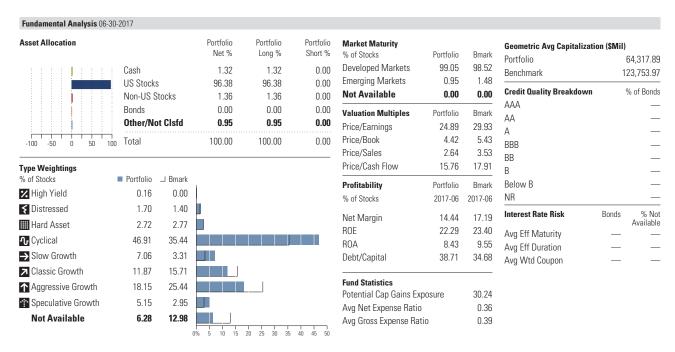
Portfolio Value \$282.897.67

Benchmark

Morningstar US Large Growth TR USD (USD)



Portfolio-Level Performance Disclosure



Large Value Model

Portfolio Value \$216,221.03

Benchmark

Morningstar US Large Val TR USD (USD)

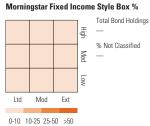




0-10 10-25 25-50 >50

Trailing Returns









Perfor	mance 0	b-3U-2U I <i>i</i>	/								
Investn	nent Acti	vity Gra	ph <u>—</u>	Portfolio				Fina	l Mkt Va	: \$216,2	221
	.,	γ		Benchma	rk	·····	Y			······	\$235k
										سر	195
						٨٠	~~~	~~	~		155
^~	~		~~.		~~						115
		\									75
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	35

	Port	folio (%)	Bmark (%)
Դ	Cyclical	34.45	36.22
æ	Basic Matls	6.09	2.87
~	Consumer Cycl	6.43	1.60
	Financial Svs	19.80	31.33
命	Real Estate	2.13	0.42
An.	Sensitive	39.95	34.30
	Commun Svs	3.79	7.31
	Energy	9.01	9.78
‡	Industrials	12.24	5.87
	Technology	14.91	11.34
→	Defensive	25.60	29.48
=	Consumer Def	9.38	14.17
+	Healthcare	11.20	9.57
•	Utilities	5.02	5.74
Not	Classified	0.00	0.00

P	ortfolio (%)	Bmark (%)
Americas	97.69	100.00
North America	97.69	100.00
Latin America	0.00	0.00
Greater Europe	2.23	0.00
United Kingdom	0.47	0.00
Europe-Developed	1.76	0.00
Europe-Emerging	0.00	0.00
Africa/Middle East	0.00	0.00
Greater Asia	0.08	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.05	0.00
Asia-Emerging	0.03	0.00
Not Classified	0.00	0.00

Portfolio Return		1.85	13.75	7.42	12.68	6.79
Benchmark Return		0.46	13.43	7.31	12.49	4.13
+/- Benchmark Return		1.39	0.32	0.11	0.19	2.66
Best/Worst Time Periods	Best %		V	Vorst %		

1 Yr

3 Yr

5 Yr

10 Yr

3 Mo

Periods	5000 70	770.01 /3	
3 Months	22.14 (Mar 2009-May 2009)	-22.88 (Sep 2008-Nov 2008)	
1 Year	44.77 (Mar 2009-Feb 2010)	-36.26 (Mar 2008-Feb 2009)	
3 Years	20.97 (Mar 2009-Feb 2012)	-7.10 (Jul 2007-Jun 2010)	

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Top 3 holdings out of 3

Schwab US Large-Cap Value ETF^M (USD) Madison Dividend Income Y (USD) Madison Large Cap Value Y (USD)

Symbol	Type	Holding Value \$	% Assets
SCHV	ETF	109,145	50.48
BHBFX	MF	53,871	24.91
MYLVX	MF	53,206	24.61

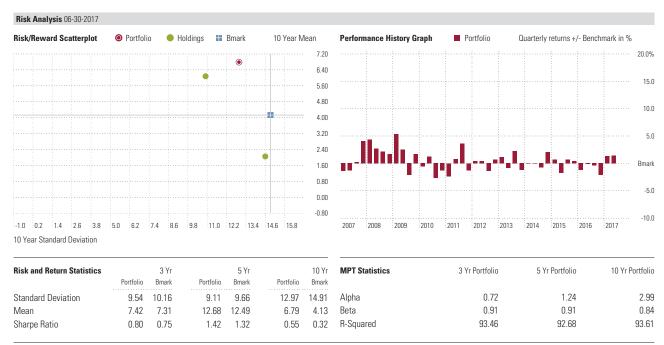


- S E L E C T Release date 06-30-2017 | FINRA members: For internal or institutional use only.

Large Value Model

Portfolio Value \$216,221.03 Benchmark

Morningstar US Large Val TR USD (USD)



Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization		
	Cash US Stock Non-US S		1.20 96.38 2.28	1.20 96.38 2.28	0.00 0.00 0.00	Developed Markets Emerging Markets Not Available	99.97 0.03 0.00	100.00 0.00 0.00	Portfolio Benchmark Credit Quality Breakdown	1	73,768.8 16,764.9 % of Bond
	Bonds Other/No		0.00 0.13	0.00 0.13	0.00 0.00	Valuation Multiples Price/Earnings	Portfolio 19.16	Bmark 17.14	AAA AA A		_
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book Price/Sales	2.38 1.79	1.97 1.57	BBB BB		_
Type Weightings % of Stocks ☑ High Yield	Portfolio 4.93	→ Bmark 11.63				Price/Cash Flow Profitability % of Stocks	11.30 Portfolio 2017-06	9.47 Bmark 2017-06	B Below B NR		_ _ _
₹ Distressed Hard Asset Cyclical Slow Growth	3.94 8.14 42.54 26.62	2.19 8.02 37.76 26.22				Net Margin ROE ROA Debt/Capital	13.44 18.40 5.67 44.45	13.39 16.38 4.88 44.02	Interest Rate Risk Avg Eff Maturity Avg Eff Duration Avg Wtd Coupon	Bonds	% No Availabl
Classic Growth Aggressive Growth Speculative Growth	5.32 2.57 0.11	7.41 1.61 0.00				Fund Statistics Potential Cap Gains Ex	posure	17.54	Avg vvta Coupon	_	_
Not Available	5.83	5.17	0% 5 10 15	20 25 30 35	40 45 50	Avg Net Expense Ration Avg Gross Expense Ration		0.48 0.52			

Mid-Cap Growth Model

Portfolio Value \$265,716.56

Benchmark

Morningstar US Mid Growth TR USD (USD)





Trailing Returns



Stock Analysis 06-30-2017 Stock Sectors Benchmark Portfolio Cyclical



Investr	nent Acti	ivity Gra	oh —	Portfolio				Fina	ıl Mkt Va	1: \$265.7	717
		,		Benchma							
	1	1]		1]]			\$290k
								~~	~~		240
							~~		, Y		190
					~						140
~	~~	ر_ \	~~		Y						90
											40
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	40

	Portf	olio (%)	Bmark (%)
₽	Cyclical	37.87	37.64
A.	Basic Matls	2.85	3.67
A	Consumer Cycl	16.14	15.43
	Financial Svs	12.54	8.92
命	Real Estate	6.34	9.62
An.	Sensitive	40.79	42.85
	Commun Svs	0.89	1.41
	Energy	2.84	5.27
‡	Industrials	20.19	14.46
	Technology	16.87	21.71
→	Defensive	21.34	19.51
Ħ	Consumer Def	6.58	4.43
+	Healthcare	12.45	15.08
•	Utilities	2.31	0.00
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	98.91	100.00
North America	98.54	99.36
Latin America	0.37	0.64
Greater Europe	0.89	0.00
United Kingdom	0.51	0.00
Europe-Developed	0.11	0.00
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.27	0.00
Greater Asia	0.20	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.20	0.00
Not Classified	0.00	0.00

Best/Worst Time	Best %		V	Vorst %		
+/- Benchmark Return	1	-1.25	0.02	0.05	0.43	1.05
Benchmark Return		5.23	17.68	7.52	13.43	7.35
Portfolio Return		3.98	17.70	7.57	13.86	8.40

1 Yr

3 Yr

5 Yr

10 Yr

3 Mo

Best/Worst Time Periods	Best %	Worst %
3 Months	23.78 (Mar 2009-May 2009)	-31.51 (Sep 2008-Nov 2008)
1 Year	53.01 (Mar 2009-Feb 2010)	-37.58 (Dec 2007-Nov 2008)
3 Years	27.86 (Mar 2009-Feb 2012)	-4.30 (Sep 2007-Aug 2010)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Hol	dings	06-30-2017
	•	

Top 3 holdings out of 3 $\,$

Schwab US Mid-Cap ETF™ (USD) Baird MidCap Inst (USD) Nicholas II I (USD)

Symbol	Туре	Holding Value \$	% Assets
SCHM	ETF	131,301	49.41
BMDIX	MF	67,663	25.46
NCTWX	MF	66,753	25.12

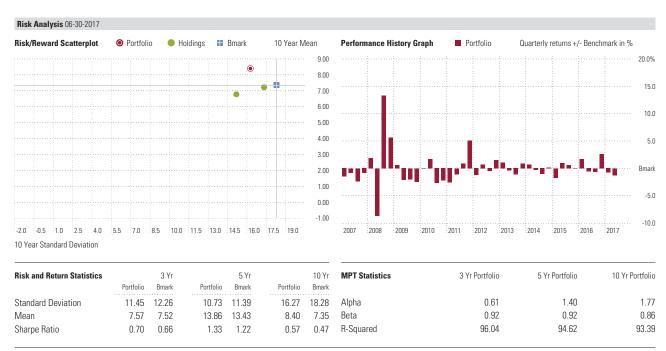


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Mid-Cap Growth Model

Portfolio Value \$265,716.56 Benchmark

Morningstar US Mid Growth TR USD (USD)



Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

sset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization	on (\$Mil)	8.758.51
	Cash		2.99	2.99	0.00	Developed Markets	99.50	99.36	Benchmark		10,396.37
	US Stock	S	95.38	95.38	0.00	Emerging Markets	0.50	0.64	0		% of Bonds
	Non-US S	Stocks	1.61	1.61	0.00	Not Available	0.00	0.00	Credit Quality Breakdown	,	% of Bonds
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		_
	Other/No	ot Clsfd	0.01	0.01	0.00	Price/Earnings	22.52	31.05	A		_
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book	3.22	4.15	BBB		
						Price/Sales	1.88	3.44	BB		_
ype Weightings						Price/Cash Flow	13.95	18.25	В		_
of Stocks	Portfolio	→ Bmark	L			Profitability	Portfolio	Bmark	Below B		_
High Yield	0.86	0.00				% of Stocks	2017-06	2017-06	NR		_
Distressed	2.13	4.40				Net Margin	10.82	9.46	Interest Rate Risk	Bonds	% No
Hard Asset	7.15	13.04				ROE	17.66	13.46	A Eff M-+		Available
G Cyclical	49.89	42.67				ROA	6.35	5.42	Avg Eff Maturity Avg Eff Duration		_
Slow Growth	12.60	9.89				Debt/Capital	43.00	42.08	Avg Wtd Coupon		
Classic Growth	10.02	12.38							Avg vvia odapon		
Aggressive Growth	7.74	7.27				Fund Statistics					
Speculative Growth	4.56	6.63				Potential Cap Gains Ex		23.53			
- opeculative crewar	5.06	3.73				Avg Net Expense Ratio)	0.39			

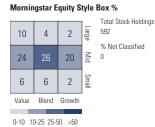
Mid-Cap Value Model

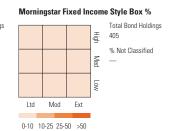
Portfolio Value \$244,282.38

Benchmark

Morningstar US Mid Val TR USD (USD)











Perfor	mance (06-30-20	17								
Investr	nent Act	tivity Gra	aph —	Portfolio				Fina	al Mkt Va	l: \$244	,282
			_	Benchma	ırk						62751
									ر ا	~	\$275k
						مبر	مہر		*		175
	<u></u>	1	~~		~~						125
		V									75
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	- 25
Trailin	g Return	ıs		3	Mo	1 Yr		3 Yr	5 Yr		10 Yı

	Portf	olio (%)	Bmark (%)
V	Cyclical	44.20	50.77
æ.	Basic Matls	4.57	6.97
\triangle	Consumer Cycl	13.14	19.30
	Financial Svs	18.08	18.70
命	Real Estate	8.41	5.80
An	Sensitive	35.55	28.26
	Commun Svs	0.78	0.84
•	Energy	7.68	9.00
‡	Industrials	14.04	9.13
	Technology	13.05	9.29
→	Defensive	20.25	20.97
\models	Consumer Def	4.40	6.24
•	Healthcare	9.94	1.82
	Utilities	5.91	12.91
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	99.18	97.79
North America	98.58	97.79
Latin America	0.60	0.00
Greater Europe	0.61	1.01
United Kingdom	0.30	0.00
Europe-Developed	0.31	1.01
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.00	0.00
Greater Asia	0.21	1.20
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.74
Asia-Emerging	0.21	0.46
Not Classified	0.00	0.00

Benchmark Return		0.19	19.52	8.58	17.19	7.70
+/- Benchmark Retu	ırn	1.51	-3.40	-1.53	-2.73	-0.14
Best/Worst Time Periods	Best %			Worst %		
3 Months	24.54 (Ma	ar 2009-May	2009)	-30.80 (Sep	2008-Nov 20	008)

1.70

64.51 (Mar 2009-Feb 2010)

16 12

7.05

14 46

-38.13 (Mar 2008-Feb 2009)

7 56

3 Years	27.10 (Mar 2009-Feb 2012)	-6.45 (Jul 2007-Jun 2010)
Portfolio Yield (06-30	-2017)	Yield %
12-Month Yield		_

Portfolio-Level Performance Disclosure

Portfolio Return

1 Year

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Holdings 06-30-2017	
Top 4 holdings out of 4	

Schwab US Mid-Cap ETF™ (USD) Heartland Select Value Investor (USD) Wells Fargo Special Mid Cap Value Inst (USD) Reinhart Mid Cap PMV Adv (USD)

Symbol	Туре	Holding Value \$	% Assets
SCHM	ETF	122,043	49.96
HRSVX	MF	40,887	16.74
WFMIX	MF	40,879	16.73
RPMVX	MF	40,473	16.57



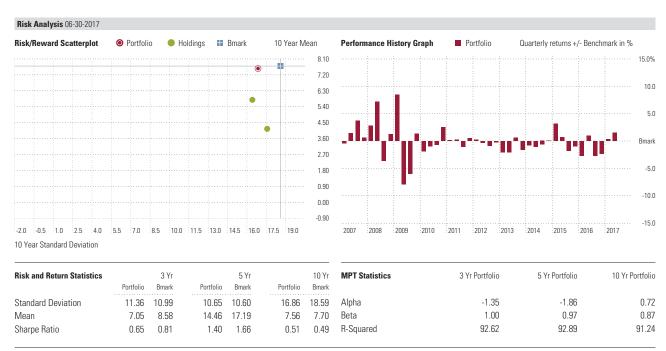


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Mid-Cap Value Model

Portfolio Value \$244,282.38 Benchmark

Morningstar US Mid Val TR USD (USD)



Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization	on (\$Mil)	
	Cash US Stock		1.90 95.99	1.90 95.99	0.00	Developed Markets Emerging Markets	99.79 0.21	99.54 0.46	Portfolio Benchmark		9,325.13 10,232.07 % of Bonds
	Non-US	Stocks	1.73	1.73	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		
	Other/N	ot Clsfd	0.38	0.38	0.00	Price/Earnings	19.06	16.70	A		_
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book	2.22	1.85	BBB		
						Price/Sales	1.36	1.11	BB		_
Type Weightings						Price/Cash Flow	10.36	8.05	В		_
% of Stocks	■ Portfolio	→ Bmark	L .			Profitability	Portfolio	Bmark	Below B		_
✓ High Yield	1.53	3.27				% of Stocks	2017-06	2017-06	NR		_
{ Distressed	7.78	7.76				Net Margin	8.91	7.27	Interest Rate Risk	Bonds	% Not
Hard Asset	9.46	10.37				ROE	13.17	10.99	Avg Eff Maturity		Available
℃ Cyclical	44.35	43.23				ROA	4.03	2.64	Avg Eff Duration		
Slow Growth	16.28	19.23				Debt/Capital	42.05	47.05	Avg Wtd Coupon		
Classic Growth	6.76	7.06				·			7 trg 11 ta ooapon		
Aggressive Growth	3.92	0.54				Fund Statistics					
Speculative Growth	3.96	0.48				Potential Cap Gains Ex		15.70			
Not Available	5.96	8.05				Avg Net Expense Ration Avg Gross Expense Ration		0.56 0.60			



Small-Cap Growth Model

Portfolio Value

\$263,504.60

Benchmark

Morningstar US Small Growth TR USD (USD)

Morningstar Fixed Income Style Box %



Morningstar Equity Style Box %



0-10 10-25 25-50 >50

Performance 06-30-2017

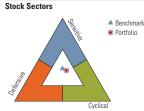
Total Stock Holdings 756 % Not Classified 0



Total Bond Holdings % Not Classified 100

0-10 10-25 25-50 >50









1			
25-50	50-75	>75%	

Investment Activity Gra	ph — Portfolio				Fina	ıl Mkt Va	ıl: \$263,	505
			y	· · · · · · · · · · · · · · · · · · ·	1		γ	\$285k
				~~~	~		<b>V</b>	235
	l					Y		185
								100
		<b>√~</b>						135
	~~~							85
W								
								35
09-06 09-07 09-08	09-09 09-10	09-11	09-12	09-13	09-14	09-15	09-16	00

Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	3.35	19.36	5.98	12.62	8.01
Benchmark Return	5.55	21.28	7.14	13.29	7.78
+/- Benchmark Return	-2.20	-1.92	-1.16	-0.67	0.23

Best/Worst Time Periods	Best %	Worst %
3 Months	29.91 (Mar 2009-May 2009)	-35.91 (Sep 2008-Nov 2008)
1 Year	66.67 (Mar 2009-Feb 2010)	-39.76 (Mar 2008-Feb 2009)
3 Years	32.84 (Mar 2009-Feb 2012)	-5.02 (Jul 2007-Jun 2010)

Portfolio Yield (06-30-2017)		Yield %
12-Month Yield			_

	Portf	olio (%)	Bmark (%)
B	Cyclical	39.00	26.69
A	Basic Matls	6.77	2.91
A	Consumer Cycl	14.03	11.80
ı,	Financial Svs	10.38	6.19
侖	Real Estate	7.82	5.79
Var	Sensitive	41.68	46.80
	Commun Svs	0.32	1.64
	Energy	3.13	3.05
Ф	Industrials	17.01	10.08
	Technology	21.22	32.03
→	Defensive	19.32	26.51
=	Consumer Def	3.66	4.39
+	Healthcare	15.40	21.47
	Utilities	0.26	0.65
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	98.41	99.74
North America	98.10	99.74
Latin America	0.31	0.00
Greater Europe	1.45	0.26
United Kingdom	0.82	0.00
Europe-Developed	0.00	0.00
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.63	0.26
Greater Asia	0.14	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.14	0.00
Not Classified	0.00	0.00

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

06-30-2017

Тор Van Nic Bro

op 3 holdings out of 3	Symbol	Type	Holding Value \$
anguard Small-Cap Growth ETF (USD)	VBK	ETF	132,249
licholas Limited Edition I (USD)	NCLEX	MF	67,575
roadview Opportunity (USD)	BVAOX	MF	63,681



% Assets

50.19

25.64

24.17



Release date 06-30-2017 | FINRA members: For internal or institutional use only.

Small-Cap Growth Model

Portfolio Value \$263,504.60

Market Maturity

Benchmark

Morningstar US Small Growth TR USD (USD)





Risk and Return Statistics	Portfolio	3 Yr Bmark	Portfolio	5 Yr Bmark	Portfolio	10 Yr Bmark
Standard Deviation	12.96		12.12			19.80
Mean Sharpe Ratio	5.98 0.51	7.14 0.53	12.62 1.09	13.29 1.03	8.01 0.50	7.78 0.47

MPT Statistics	3 Yr Portfolio	5 Yr Portfolio	10 Yr Portfolio
Alpha	-0.19	1.03	0.58
Beta	0.84	0.86	0.94
R-Squared	96.82	96.15	97.35

Portfolio-Level Performance Disclosure

Fundamental Analysis 06-30-2017

Asset Allocation

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Portfolio

Portfolio

		Net %	Long %	Short %	% of Stocks	Portfolio	Bmark
Cash		5.77	5.77	0.00	Developed Markets	99.55	99.74
US Stocks		91.75	91.75	0.00	Emerging Markets	0.45	0.26
Non-US St	ocks	2.47	2.47	0.00	Not Available	0.00	0.00
Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark
Other/Not	t Clsfd	0.01	0.01	0.00	Price/Earnings	25.81	31.51
in Total		100.00	100.00	0.00	Price/Book	3.08	3.89
					Price/Sales	1.91	2.62
					Price/Cash Flow	14.44	17.06
Portfolio	→ Bmark	1			Profitability	Portfolio	Bmark
0.87	0.28				% of Stocks	2017-06	2017-06
6.26	8.16				Not Mousin	0.05	F 00
8.15	6.28				0		5.86
49.39	38.33						5.51 0.34
9.61	4.64						36.61
4.47	3.70						
7.68	16.77				Fund Statistics		
10.48	18.00				'	'	24.75
							0.56
3.03		00% 5 10 15	20 25 20 25	40 45 50	Avg Gross Expense Ra	[10	0.56
	US Stocks Non-US St Bonds Other/Not Total Portfolio 0.87 6.26 8.15 49.39 9.61 4.47	US Stocks Non-US Stocks Bonds Other/Not Clsfd Total Portfolio J Bmark 0.87 0.28 6.26 8.16 8.15 6.28 49.39 38.33 9.61 4.64 4.47 3.70 7.68 16.77 10.48 18.00 3.09 3.85	Cash 5.77 US Stocks 91.75 Non-US Stocks 2.47 Bonds 0.00 Other/Not CIsfd 0.01 Total 100.00 Portfolio Bmark 0.87 0.28 6.26 8.16 8.15 6.28 49.39 38.33 9.61 4.64 4.47 3.70 7.68 16.77 10.48 18.00 3.09 3.85	Cash 5.77 5.77 US Stocks 91.75 91.75 Non-US Stocks 2.47 2.47 Bonds 0.00 0.00 Other/Not Clsfd 0.01 0.01 Total 100.00 100.00 ■ Portfolio □ Bmark 0.87 0.28 6.26 8.16 8.15 6.28 49.39 38.33 9.61 4.64 4.47 3.70 7.68 16.77 10.48 18.00 3.09 3.85	Cash 5.77 5.77 0.00 US Stocks 91.75 91.75 0.00 Non-US Stocks 2.47 2.47 0.00 Bonds 0.00 0.00 0.00 Other/Not Clsfd 0.01 0.01 0.00 Total 100.00 100.00 0.00 ■ Portfolio □ Bmark 0.87 0.28 6.26 8.16 8.15 6.28 49.39 38.33 9.61 4.64 4.47 3.70 7.68 16.77 10.48 18.00 3.09 3.85	Cash 5.77 5.77 0.00 Developed Markets US Stocks 91.75 91.75 0.00 Emerging Markets Non-US Stocks 2.47 2.47 0.00 Not Available Bonds 0.00 0.00 0.00 Valuation Multiples Other/Not Clsfd 0.01 0.01 0.00 Price/Earnings Portfolio	Net % Long % Short % % of Stocks Portfolio

Geometric Avg Capitalizati Portfolio	on (\$Mil	3,238.52
Benchmark		2,833.05
Credit Quality Breakdown		% of Bonds
AAA		_
AA		_
A		_
BBB		_
BB		-
В		_
Below B		-
NR		100.00
Interest Rate Risk	Bonds	% Not Available
Avg Eff Maturity	_	100.00
Avg Eff Duration	_	100.00
Avg Wtd Coupon	_	100.00







Small-Cap Value Model

Portfolio Value

\$233,839.48

Benchmark

Morningstar US Small Val TR USD (USD)

Morningstar Fixed Income Style Box %



Morningstar Equity Style Box %



0-10 10-25 25-50 >50

Performance 06-30-2017

% Not Classified 0

Total Stock Holdings



Total Bond Holdings 379 % Not Classified 100

0-1

Stock Analysis 06-30-2017





Investm	ent Acti	vity Gra _l	ph	Portfolio				Fina	l Mkt Va	l: \$233,8	339
			_	Benchma	rk						\$280k
											\$28UK
								4		~	230
								~			180
						N					130
~~	.				~~~						130
		مر ہا	w w								80
		V									30
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	

	F	Portfolio (%)	Bmark (%)
U	Cyclical	48.63	55.40
æ	Basic Matls	9.48	5.19
~	Consumer Cy	cl 12.53	15.94
	Financial Svs	18.72	23.02
仓	Real Estate	7.90	11.25
Ası	Sensitive	34.69	28.87
	Commun Svs	0.55	1.05
	Energy	4.49	6.49
‡	Industrials	18.07	15.35
	Technology	11.58	5.98
→	Defensive	16.68	15.73
Ħ	Consumer De	f 5.80	3.79
+	Healthcare	6.72	3.93
	Utilities	4.16	8.01
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	98.78	98.26
North America	98.59	97.46
Latin America	0.19	0.80
Greater Europe	1.22	1.74
United Kingdom	0.80	1.74
Europe-Developed	0.00	0.00
Europe-Emerging	0.00	0.00
Africa/Middle East	0.42	0.00
Greater Asia	0.00	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.00	0.00
Not Classified	0.00	0.00

Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	0.80	19.81	8.00	14.81	7.22
Benchmark Return	-1.95	18.74	6.02	13.56	7.96
+/- Benchmark Return	2.75	1.07	1.98	1.25	-0.74

Best/Worst Time Periods	Best %	Worst %
3 Months	32.41 (Mar 2009-May 2009)	-33.01 (Sep 2008-Nov 2008)
1 Year	71.14 (Mar 2009-Feb 2010)	-44.74 (Mar 2008-Feb 2009)
3 Years	30.54 (Mar 2009-Feb 2012)	-8.51 (Jul 2007-Jun 2010)

Portfolio Yield (06-30-2017)	Yield %
12-Month Yield	_

Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

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Pullinge	06-30-2017
Holumga	00 30 2017

Top 2 holdings out of 2	Symbol	Туре	Holding Value \$	% Assets
Vanguard Small-Cap Value ETF (USD)	VBR	ETF	118,234	50.56
Wells Fargo Special Small Cap Value Inst (USD)	ESPNX	MF	115,605	49.44



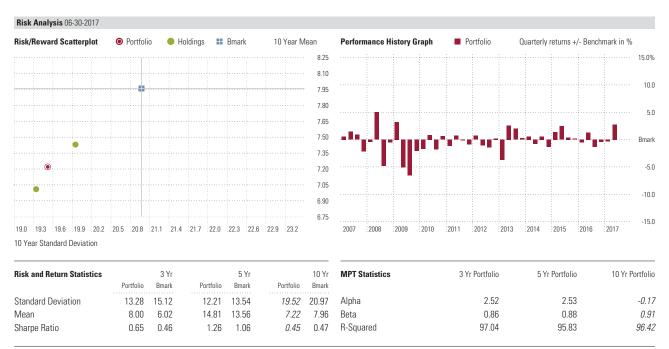


Small-Cap Value Model

Portfolio Value \$233,839.48

Benchmark

Morningstar US Small Val TR USD (USD)



Portfolio-Level Performance Disclosure

The portfolio-level performance shown is hypothetical and for illustrative purposes only. Investor returns will differ from the results shown.

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization	on (\$Mil)	2,544.43
	Cash		3.54	3.54	0.00	Developed Markets	100.00	100.00	Benchmark		2,629.86
	US Stock	S	93.65	93.65	0.00	Emerging Markets	0.00	0.00			
	Non-US S	Stocks	1.65	1.65	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		
	Other/No	ot Clsfd	1.15	1.15	0.00	Price/Earnings	19.12	16.58	AA		-
-100 -50 0 50	Total		100.00	100.00	0.00	Price/Book	1.90	1.46	A BBB		
-100 -30 0 30	100 . o.a.		100.00	100.00	0.00	Price/Sales	1.07	0.79	BB		_
Type Weightings						Price/Cash Flow	9.59	6.27	В		
% of Stocks	Portfolio	→ Bmark	1			Profitability	Portfolio	Bmark	Below B		
High Yield High Yield	3.74	3.58				% of Stocks	2017-06	2017-06	NR		100.00
5 Distressed	6.35	9.47				N . M . I	0.04	7.07	Interest Rate Risk	Bonds	% Not
	8.61	11.97				Net Margin	9.01	7.97	interest nate max	Donus	Available
Cyclical	52.14	44.20				ROE ROA	11.31	8.53	Avg Eff Maturity	_	100.00
Slow Growth	12.07	18.17				Debt/Capital	3.60 40.23	2.05 43.95	Avg Eff Duration	_	100.00
Classic Growth	5.34	4.56				Берц/ Сарпаі	40.23	45.55	Avg Wtd Coupon	_	100.00
_						Fund Statistics					
Aggressive Growth	2.42	2.48				Potential Cap Gains Ex	posure	14.63			
Speculative Growth	3.06	1.06				Avg Net Expense Ratio)	0.51			
Not Available	6.27	4.51				Avg Gross Expense Ra	tio	0.54			



Manu det 00-00-2010

Corporation. The fixed coupon amount is assumed to be publiced containing with the first payment logicaling six matrix after the band start date within the Blackston.

Bullehlern of Report Terms

Acrost Fee Paid: Your advisor was able to specify whether several feet, if any, should be assumed paid out of pocket or from selling shares of securities hald in the illustration.

Average According that the Average annualized money weighted nation
Determines to of returns. In Macharisms with time particle last than one year, this
figure is not according.

Capital Sains (Individual Report): Percentage of the total market value of the Indiana that is attributable to the relevantment of capital gains distributable.

Charges & Face (Investment Detail): The sum of two charged to the investor during the period, including front or defended loads, VA charges, and annual face.

Considers Return The total manay weighted return of the insestment over the unitre time partial of the Restollers.

Distributions/Withdat: The sum of distributions not referented, plus any cash withdrawals during the partial.

Income final/violal Reports The percentage of the total region value of the holding that is attributable to the reinvestment of income or divisional distributions.

Liquidate: Indicates whether the whiteer chare that the habiling he liquidated on the end date.

Median (Companion Report) The total manny weighted return (internal rate of natural of the median security in the Illustration for the calender year indicated.

New investment: Any new cash Invested during the parted.

Principal furth/dual Reports): The percentage of the total medical value of the halding that its attributable to now investment.

Reliable Planning Assumptional Indicates whether reliableting is used, and its frequency. The Indicates no reliableting, Options for reliableting frequency are monthly, quarterly, seed entruelly, and assumbly.

Rebelance (Investment Assumptions): Percentage of total esset allocation to be maintained in this holding through rebelancing.

Security Return (Comparison Report): The total manny weighted return (internal sate of return) for the holding in the selender year hollested, taking into account cost flows, charges, and how.

Subsequent invest/Withdate The amount, type, and frequency of autosquent breatments or withdrawals from the habiting. Withdrawals we represented by a registre member. Systematic investments and withdrawals may be made mouthly, quarterly, somi-account, or accounty. If "Custom", a custom schedule of investments or withdrawals was used.

Years Doe: The total amount of taxes due from the Investor, determined by applying specified tex rates to distributions and sale of shares during each takendar year. Turner account during the calendar year are applied on April 15 of

the following year, or on the Macteston and date if it occurs below April 15.

Texas Paid: Your edvisor was able to specify whether texas, if any, should be examined paid out of pedast or from sailing almost of securities hold in the films of securities had in the

Not Amount Investor: The total out of packet expense for the Investor. Includes new Investment, around feet publite advisor, and taxes due. This figure is not of writingsweets, including liquidation.

Total Reinvest: The sum of distributions reinvested during the period.

Total Return 16: The total manny weighted return (internal rate of return) on lessetments for the period.

Investment Risks

International/Emerging Marinst Equifies: Investing in International securities involves special additional risks. These risks include, but are not limited to, currency risk, pulltical risk, and risk associated with verying accounting standards. Investing in emerging marinsts may account attendant times risks.

Sector Stategies: Portialise that invest exclusively in one sector or industry levoke additional risks. The lack of industry diversification subjects the investor to increased industry specific risks.

Non-Obsertified Stategles: Portfolios that invest a significant percentage of exacts in a single insuer levolve additional risks, including share price fluctuations, because of the increased concentration of levestments.

Small Cap Equition: Participe that twent in stocks of small companies involve subtional risks. Smaller companies typically have a higher risk of failure, and are not as well established as larger blue-chip companies. Historically, analize-company stacks have experienced a greater degree of market veletility than the exercil market average.

Affil Cap Equition: Portiolise that invest in companies with market capitalization below \$10 Million involve additional risks. The securities of these companies may be more volatile and less flesh than the securities of larger companies.

High-Yield Bonde: Particular that tweet in lower-rated debt securities (commonly returned to be just bonds) twolve udditional risks because of the lower credit quality of the securities in the particulo. The investor should be evens of the possible higher level of vokality, and increased risk of default.

Tex-Free Manteipal Bends: The Investor steads note that the become from texfree manteipal bond funds may be subject to state and local texation and the Alternative Minimum Tex.

Bonds: Bonds we subject to interest rate risk. As the prevelling level of band interest rates rise, the value of bunds should haid in a portfalle declines. Pertiolice that hald bunds are subject to declines and increases in value due to general changes in interest rates.

HOLDFix: The investor should note that those are more windoutly focused products that, if the industry is hit by hard times, will lack diversification and possible less of investment would be likely. These securities can trade at a discount to market price, ownership is of a fractional share interest, the analysing investments may not be representative of the particular industry, the HOLDFI might be delisted from the AMEX if the number of underlying companies.







Hypothetical Report Disclosure Statement

Conserved

This is an Masterium of a simulated investment that assumes the portfolio holdingle) were purchased on the first day of the period holdsated. Sales and tex charges, including those required in the event of transfers between exacts, are taken into account at the sales allowed may be higher or lower than what an investor would have actually pull had the investments been purchased then or now. The performance data represents push push promance and is not indicative of future requirements been will be not indicative of future requirements. Principal value and investment returns will fluctuate, and an investment shares are less than the profession investment.

The underlying leadings of the portfeller use not federally or FOIC increed and are not deposite or obligations of, or guaranteed by, any financial institution. Investing in securities between investment risks including possible less of principal and fluctuation in value.

The breatment returns do not reflect active trading and do not necessarily reflect the results that might have been activeed by active management of the account. The investment returns of other clients of the advisor may differ materially from the breatment puresqual.

The Information contained in this report is from the most recent information evaluable to Manningster us of the reference date, and may or may not be an excurate softentian of the current composition of the securities included in the particular. There is no accurate a that the weightings, composition and satios will remain the same.

Pro-Incoption Returns

The unalysis in this report may be bessel, in part, or adjusted historical estums for periods prior to the fund's actual inception. These calculated setums reflect the historical performance of the oldest share class of the fund, adjusted to solve the fund and expenses are referenced in the report? Charges and Fees section.

When pre-knowpton data its presented in the report, the header at the top of the report will indicate this.

While the includes of pre-inception date provides valuable ineight into the probable long-term between of never observations of a family investors should be evene that an adjusted historical return can only provide an approximation of that between. For example, the fee structures of a retail share class will vary from that of an institutional share class, as retail shares land to have higher operating expenses and sales charges. These adjusted historical returns are not actual estures. Calculation methodologies utilized by Montageter may differ from those applied by other antities, behaling the fund itself.

The levestment estates do not necessarily reflect the deduction of all levestment advisory fees. Client levestment returns may be reduced if additional toos are learned.

Performance for closed-end and exchange-traded funds is culculated based on the fund's end of the day market prices as reported by the New York Stock Exchange. Separate account performance is based on the mean experience of an investor in the account.

This illustration may reflect the results of systematic investments and/or

withdrawels. Systematic investment does not ensure a profit, mar does it protect the investor against a loss in a declining market. Also, systematic investing will not know an investor from hedge money if shares are sold when the market is those.

Investment Commany Graph

The Investment cummary graph plots the approximate realist value of the security or particle over the investing horizon. It may also include the total investment assumed in the illustration and/or a breakmark. Total investment includes deflar inflows and outflows, breaking outflows representing noted taxes and annual free paid out of pocket. If a benchmark trains to included on a graph, it assumes a shallor pattern of investment/vritidaswel as that of the security or particle. Taxes and tensection costs we also applied to the leaders in the trains of the investment in an index is not possible benchmark index. Note that direct investment in an index is not possible between use unmarged portfellor representing different asset classes, with varying levels of esseciated rate. The benchmark feder included in the graph way or may not represent an appropriate or accessive comparison with the security or particle illustrated.

Candendine Intern

For ETFs, the standardized estance reflect performance, both at mostat price and NAV price, without objecting for the effects of tession or brokerage commissions. These returns are edjected to reflect all ongoing ETF expenses and especial police. If edjected, the effects of tession would reduce the performance quoted.

For HOLDTIe, the standardized returns reflect performance at market price, without adjusting for the effects of teasiles or brelenge commissions. These returns are adjusted to reflect all angular expenses and assume reinventment of dividends and capital galax. If adjusted, the effects of teasiles would reduce the performance sented.

For manny market mutual funds, standardised return is total return edjected for sales charges and reflects off engeling fund expenses. Current 7-day yield more closely reflects the current earnings of the money-meries fund than the total return quotation.

For mutual funds, standardized return is total ration adjusted for subscalinges and reflects all ongoing fund expanses. Preseding this disclosure statement, standardized returns for each particle holding are shown.

For WA subsections, standardized return is total return based on the inception date within the superate account and is adjusted to reflect recurring and non-securing charges such as numerator fees, contract charges, mustimum front-and lead, mustimum distanted lead, mustimum M&E risk charge, administration fees, and actual angular fund-level expenses.

For VL subaccounts, standardized return is total return beard on the inception date within the separate account and is adjected to reflect recurring and non-recurring charges such as sumender fees, contract charges, maximum front-end heat, maximum deterned heat, maximum M&E risk charges, administration fees, and actual anguling fund-level expanses. For VLs, additional fees specific to a VL palicy such as transfer fees and cost of beautrases have, which we beard an apacific characteristics of an individual, are not included. If VL fees were becaused in steam calculations, the performance would be significantly lever. An investor should sortest to benefit whiter and set for a personalized performance Maximum, either hypothetical or historical, which reflects all propagates and charges technique to cost of beautrases. Please review the propagates and SAI for page detailed beforeation.

Bund Return

Price evaluations and fixed coupus execute we provided by Interactive Data





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drops below when, and the investor may experience trading helps.

Hedge Funds: The levestor should note that hedge fund investing involves specialized risks that are dependent upon the type of strategies undertaken by the manager. This can include distressed or event driven strategies, long/short. strategies, using arbitrage (exploiting price inellicionsied, international leventing, and use of leverage, options and/or derivatives. Although the goal of levelue fund managers may be to reduce veletility and produce positive electers sature under a variety of market conditions, hadge funds may becove a high degree of risk and are autitable only for investors of substantial florancial means who could bear the entire loss of their investment.

Bank Loan/Sunter Dabt: Bank fears and sunter loans we impacted by the risks executated with fixed income in general, including interest rate risk and default. risk. They we often non-investment grade: therefore, the risk of default is high. Three securities we also relatively Migdd. Managed products that invest in heat loans/senior debt are often highly leveraged, producing a high risk of PERSON VARIABLE IN.

Exclusion Tracked Notes SETNst: ETNs was unaccurred debt obligations. Arm. repayment of mater is subject to the leasur's ability to repay its obligations. ETNs do not typically pay interest.

Leveraged ETFs: Leveraged Investments are designed to proof multiples of the ration performance of the index they track and teak to meet their fund ctives on a dully beals (or other time period stated within the prospect objective). The leverage/gearing ratio is the amount of excess return that a leveraged Investment is designed to actives in comparison to its index performance (I.v. 200%, 300%, -200%, or -200% or 2X, 3X, -2X, -3X, Compounding her the ability to offect the performance of the famility be either greater or less than the links performance multiplied by the multiplie stated within the funds objective over a stated time parted.

Short Positione: When a short position moves in an antavarable way, the losses we therestically unfinited. The broker may demand more collatural and a ager might have to close out a short position at an inapportuna time to fimit further leases.

Long-Short: Due to the strategies used by long-short funds, which may include but are not limited to leverage, short celling, short-term teading, and investing in derivatives, these hards may have greater risk, veletility, and expenses then those focusing on traditional investment strategies.

Liquidity Risk: Closed and feed, ETF, and HOLDR trading may be helted due to market conditions, impacting an impactor's ability to sail a fund.

Market Price Risk: The market price of ETFs, HOLDRic, and closed-and funds traded on the secondary market is subject to the forces of supply and demand and thus independent of the NAY. This can result in the market price trading at a premium or discount to the NAV, which will affect an investor's value.

Market Fluic The market prises of ETFs and HOLORs can fluctuate as a result of service) factors, such as security-specific factors or general investor senti-Therefore, investors should be swere of the prospect of market fluctuations and the impact it may have un the market price.

Terget-Date Funds: Terget-date funds typically levest in other mutual funds and we designed for investors who are plausing to rathe during the target data year. The fund's terget data is the approximate data when investors expect to begin withdrawing their manny. A target data fund's investment objective/strategy typically incomes more conservative over time, primarily by reducing its effection to equity mutual funds and increasing its allocations in fixed-income

mutual funds. An investor's principal value in a target-date fund is not wanteed at any time, including at the fund's terpat deta.

High double- and triple-digit returns: High double- and triple-digit returns was: the result of extremely becomble resolut conditions, which may not continue to he the case. High returns for short time periods must not be a poder factor when making investment decisions.

Beachmark Disclosure

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This index is compared of the BurCap Sevenment/Credit Index, the Mortgag Backed Securities Index, and the Asset Backed Securities Index. The returns we delich for the ladex are total saturns, which includes the delity releasatment of dividends. The constituents displayed for this leder are from the fellowing. proxy: IShares Core US Aggregate Band.

BJ Minderstelly Aggreeates TR 969 This risk-based index consists stacks, bonds, and sask and is intended to represent 60% of the risk and return of the 160% Stoket Portfolio Index.

MIG BUT IN MIS

This Europe, Australiants, and Far East Index is a market capitalization weighted Index of 21 mm-U.S., Indextrialized country indexes.

This disclosure applies to all MSCI indices: Certain information included herein. is derived by Maningster in part from MSCFs index Constituents (the "in Data"). However, MSCI has not reviewed any information contained harein and does not underso or arguests any upholon such information or unalysis. MSCI does not make any express or implied werranties, representations or governous concurring the latest Date or any Information or data derived therefrom, and in no event will MSC have any hability for any direct, indirect, special, puritive. consequential or any other damages flucketing lost profite) relating to any are of this information.

er wres

A market capitalisation weighted helex compared of the 500 most widely held stocks whose assets and/or revenues are based in the US; it's often used as a proxy for the ctack market. TR (Total Return) indexes include delly reinvect of dividends. The constituents displayed for this index we from the following proxy: IShares Core SSP 500.

UTTERS T-BIO Acresm Are 3 Men

These munity T-MMs are precomment hadred, short-term investments considered to be risk-lines and as great as cosh because the maturity is only three mustics. Maningster collects yields on the T-MI on a weakly backs from the Well Street Jewnel.





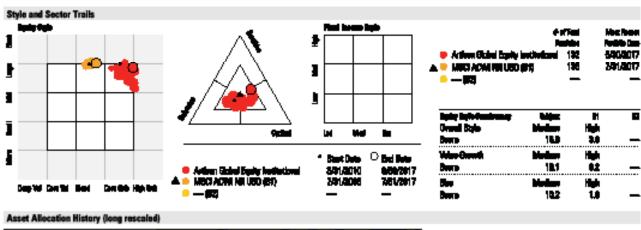
Holdings-Based Style Consistency -Underlying Funds



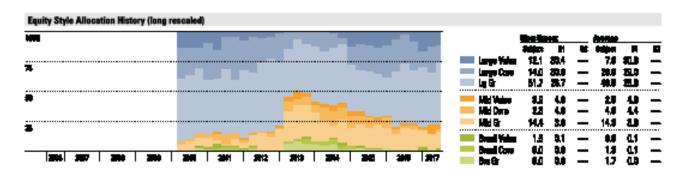
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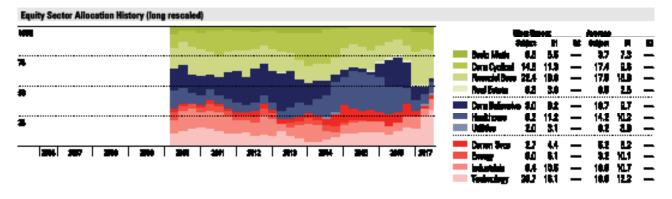
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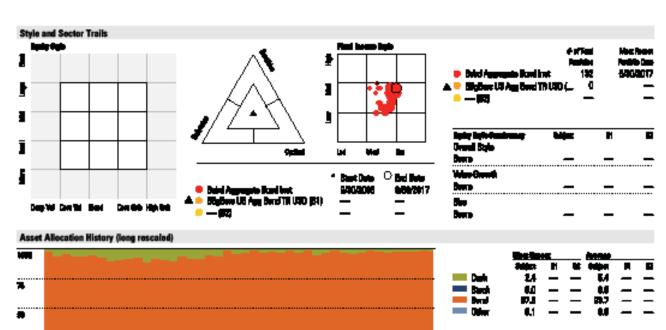


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Holdings-Based Style Consistency

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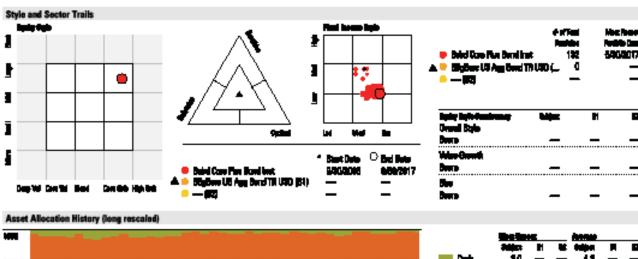


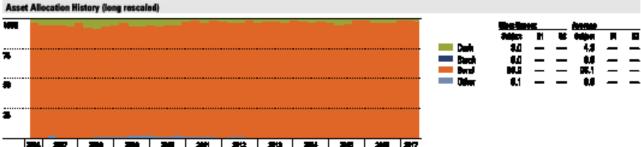
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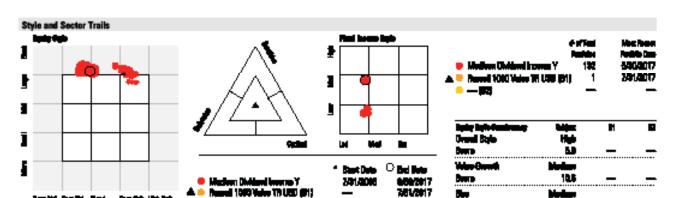
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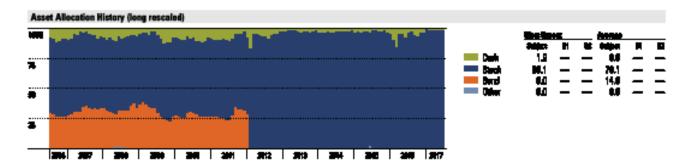


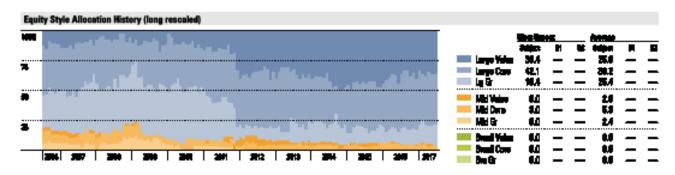
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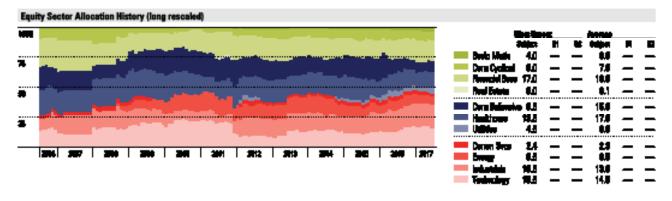
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Madison Dividend Income Y BHBFX



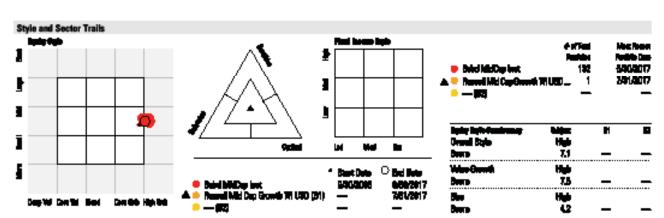


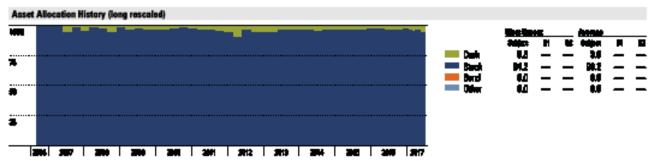


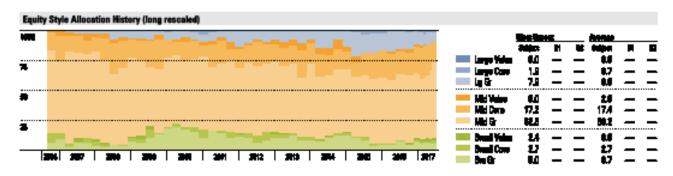


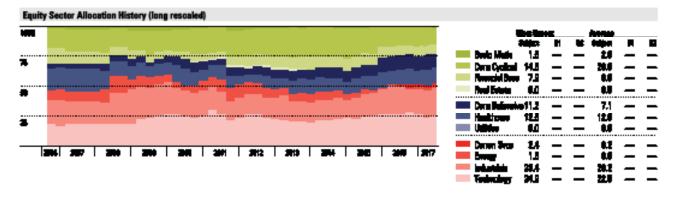


Baird MidCap Inst BMDIX







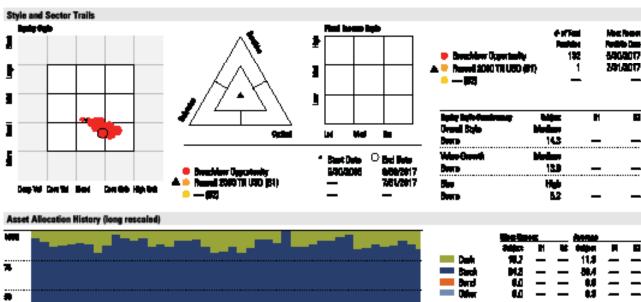


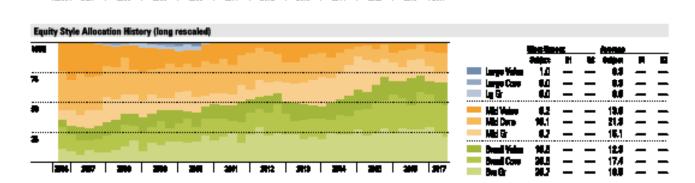


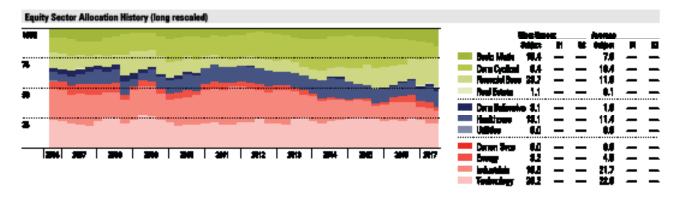


Broadview Opportunity BVAOX







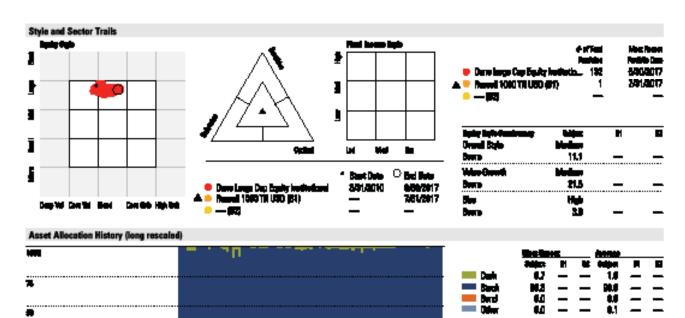


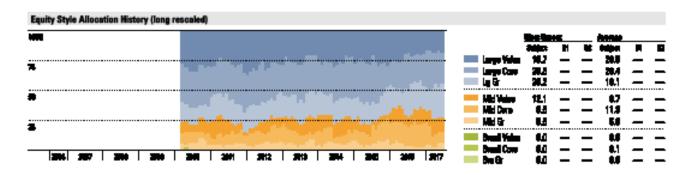


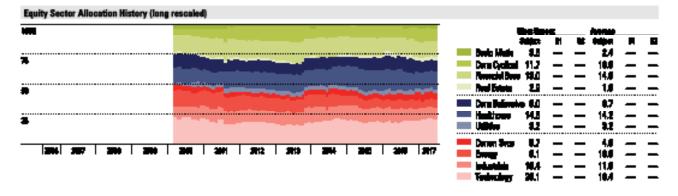
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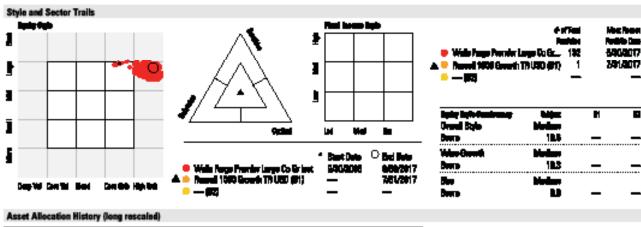




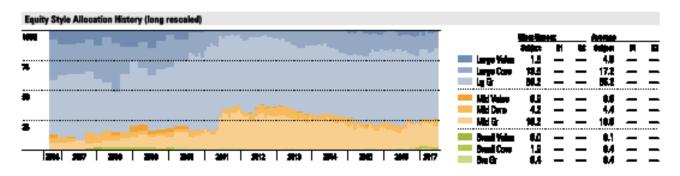


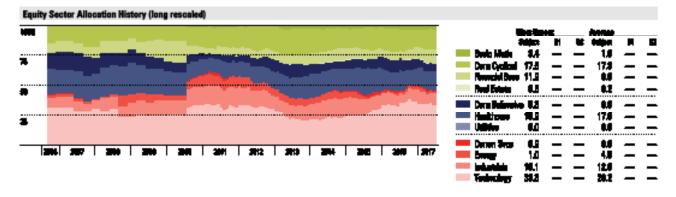
Wells Fargo Premier Large Co Gr Inst EKJYX













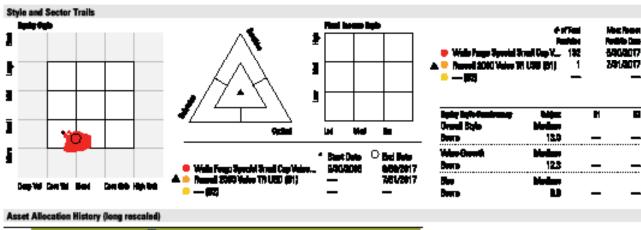
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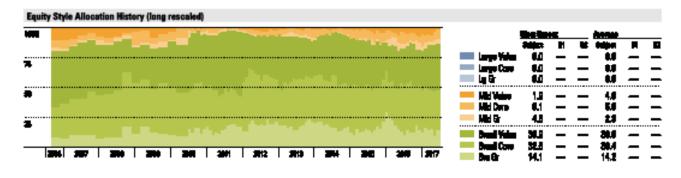
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Equity Sector Allocation History (long rescaled)				
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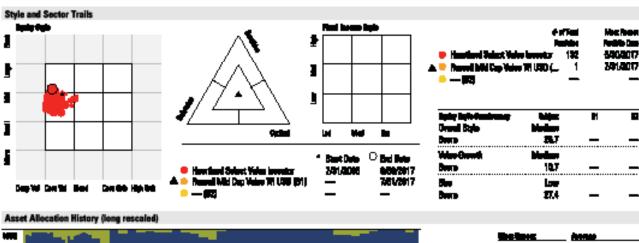


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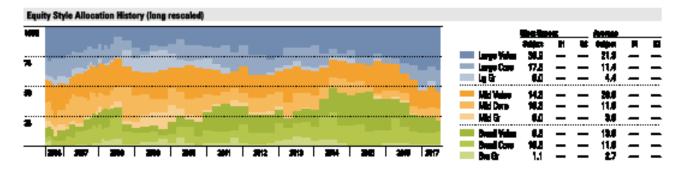
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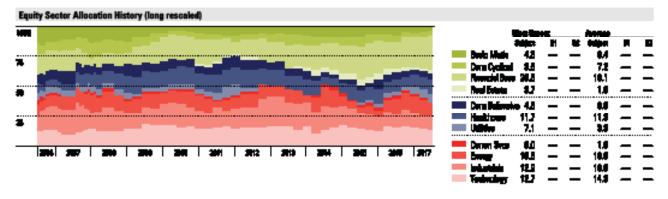
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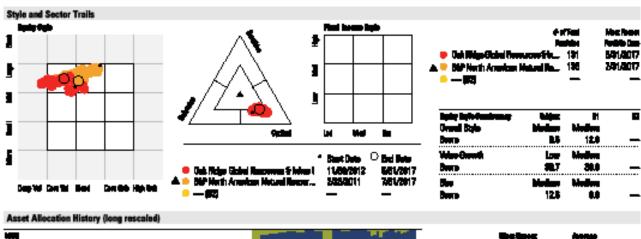
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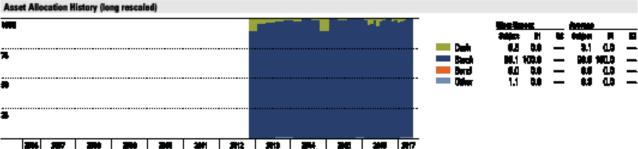
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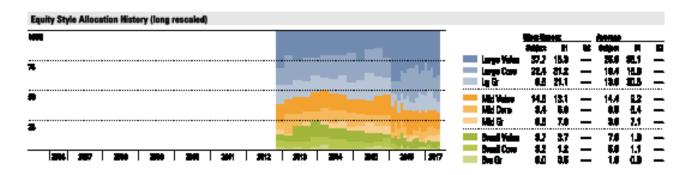
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Holdings-Based Style Consistency

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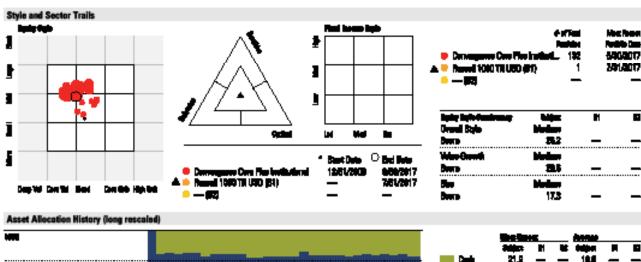


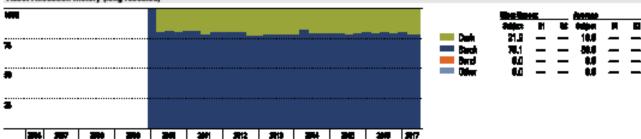
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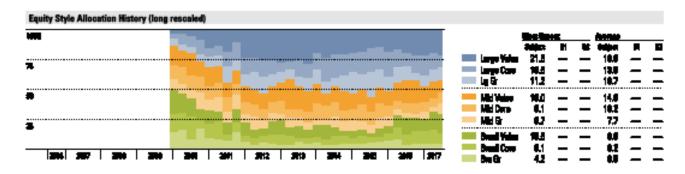


Convergence Core Plus Institutional MARNX









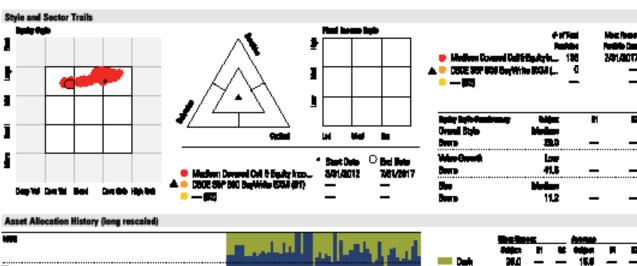
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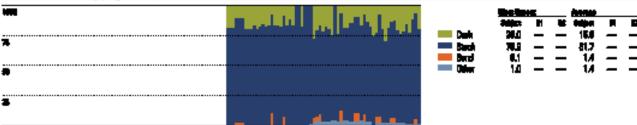


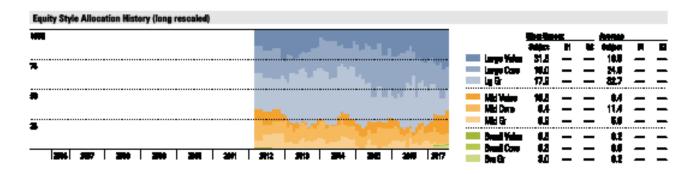
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Madison Covered Call & Equity Income A MENAX









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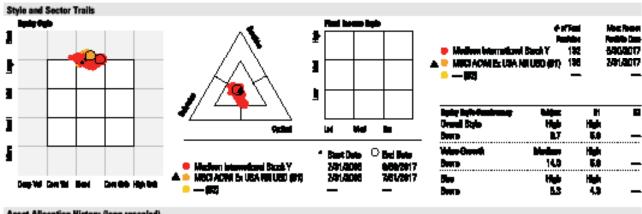


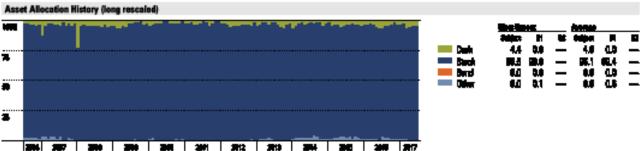


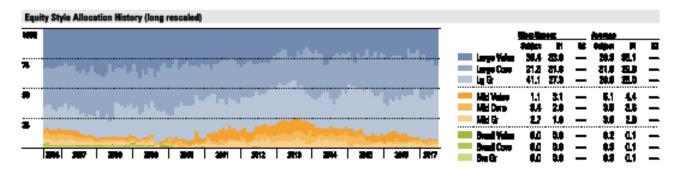
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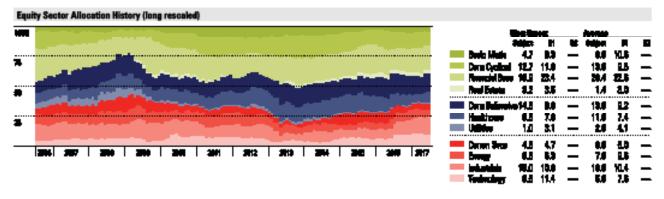
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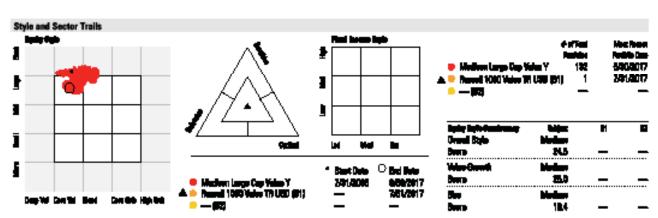


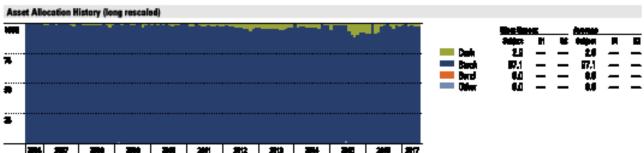


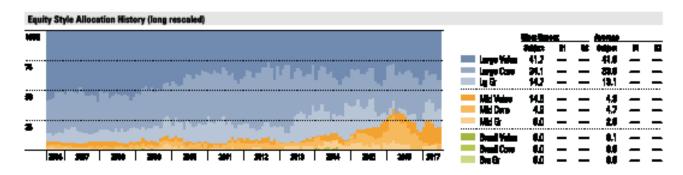
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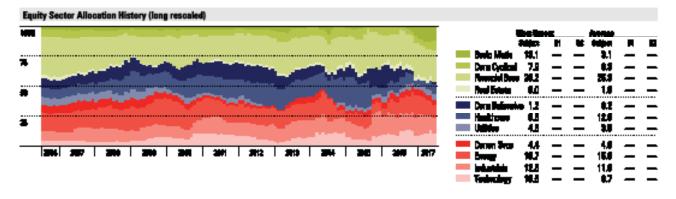
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Madison Large Cap Value Y MYLVX









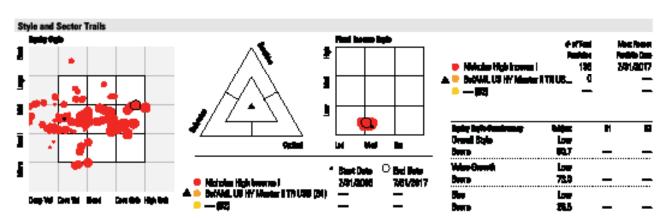


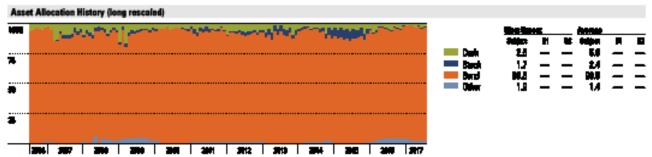


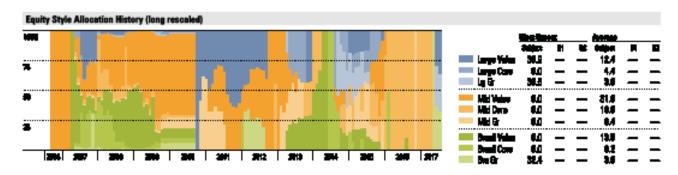
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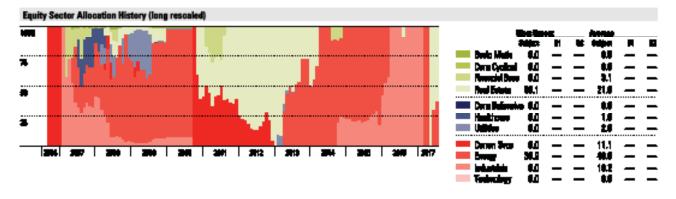
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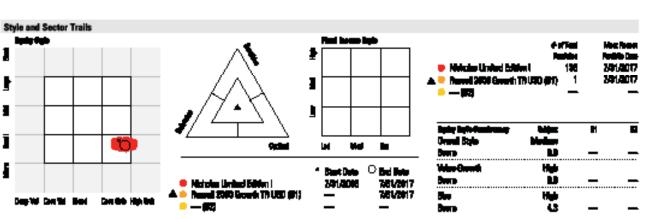


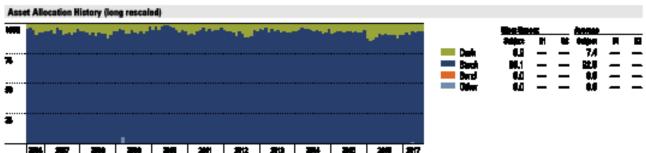


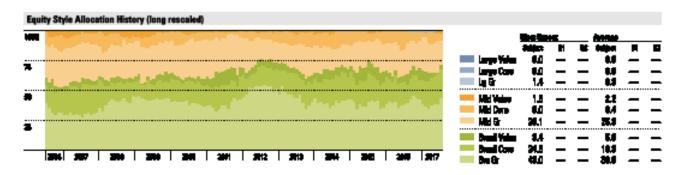
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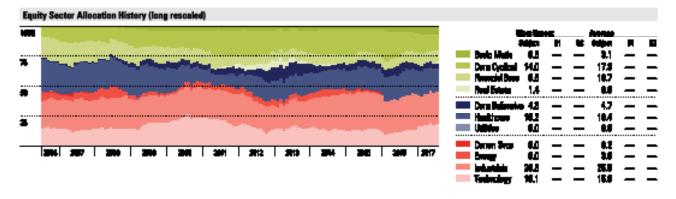
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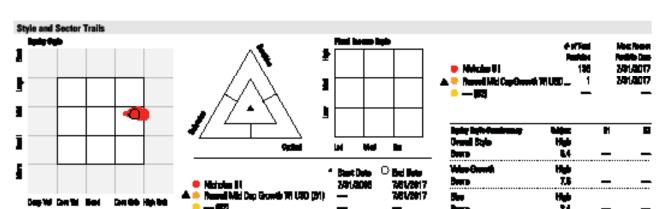


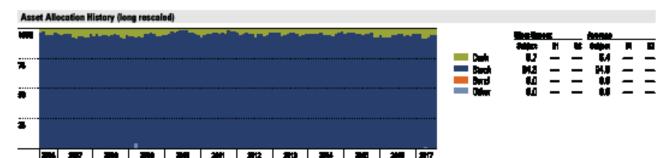


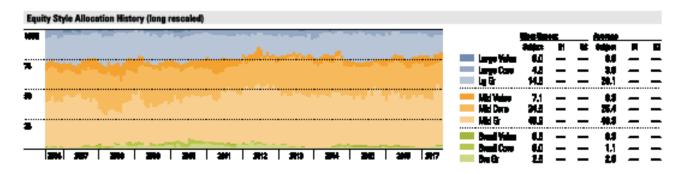
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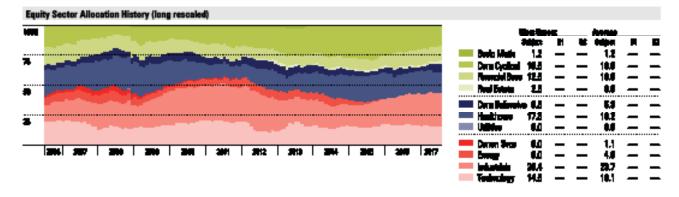
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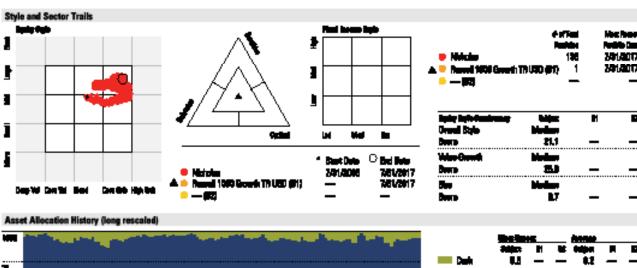




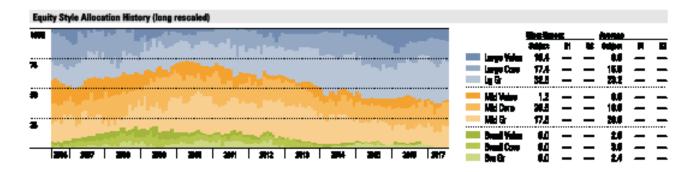


Nicholas NICSX









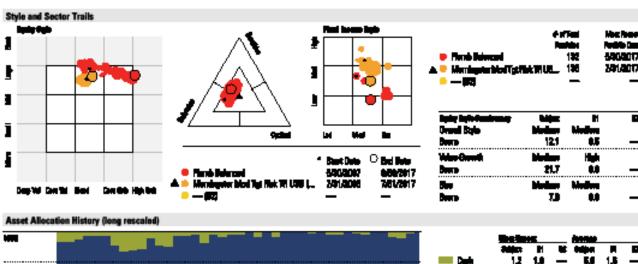
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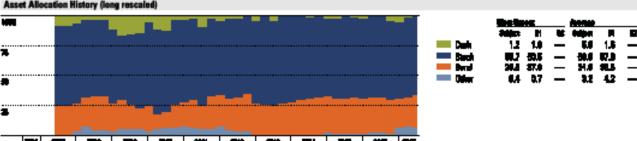


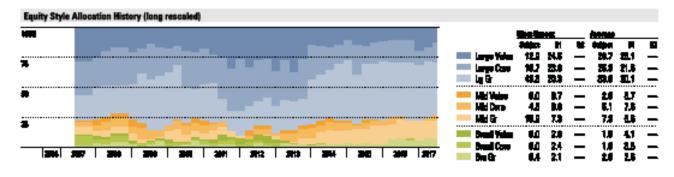
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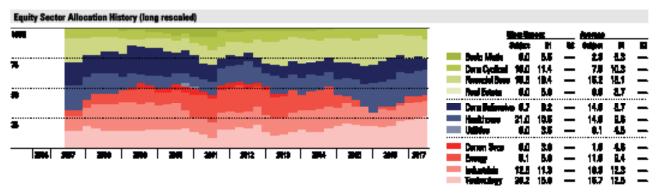
Plumb Balanced PLBBX









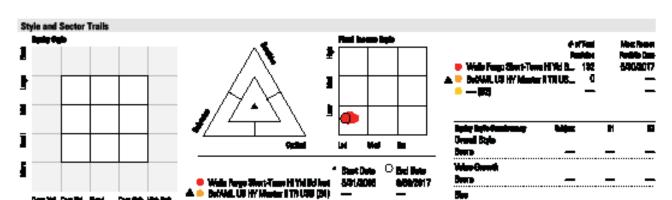


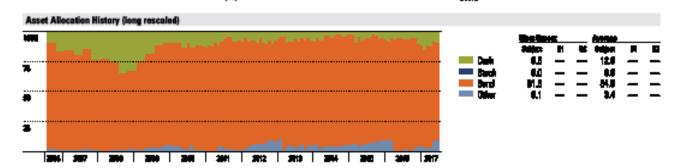


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Rep 21 st 24

Wells Fargo Short-Term HI Yld Bd lest STYIX





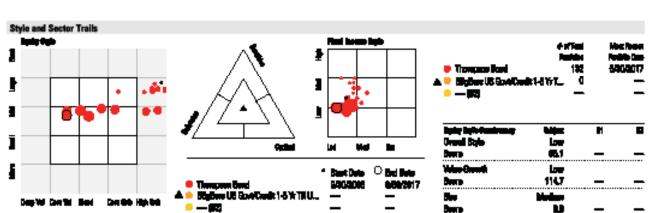
Equity Style Allocation History (long rescaled)						
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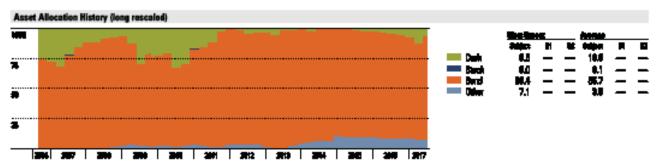
Equity Sector Allocation History (long rescaled)							
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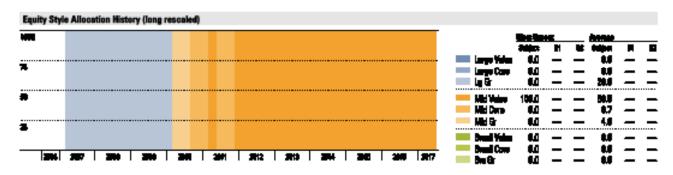


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Thompson Bond THOPX







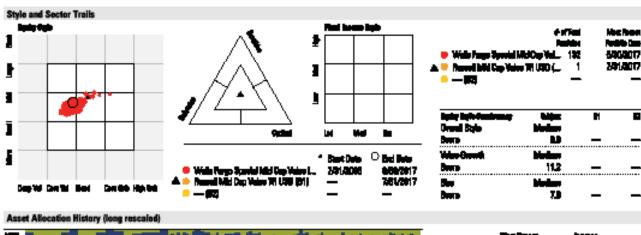
Equity Sec	tor Alloc	ation His	rtory (lon	g rescaled	0													
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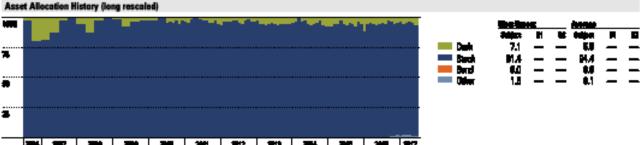


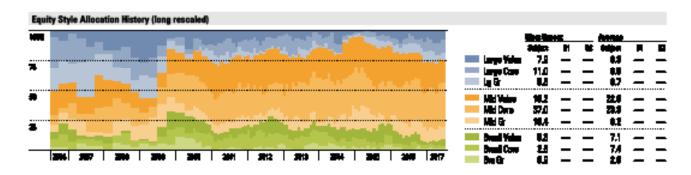
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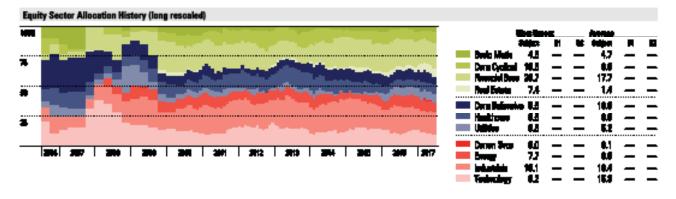
Wells Fargo Special Mid Cap Value last WFMIX











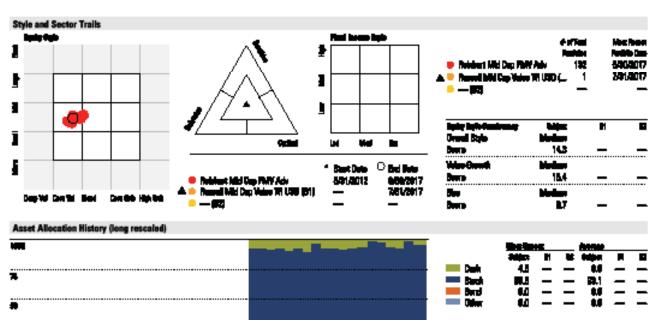


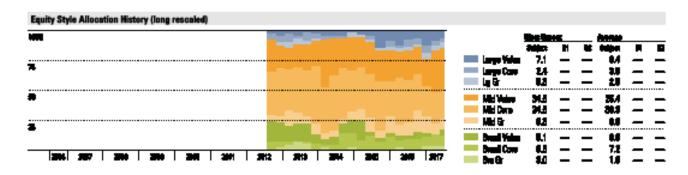


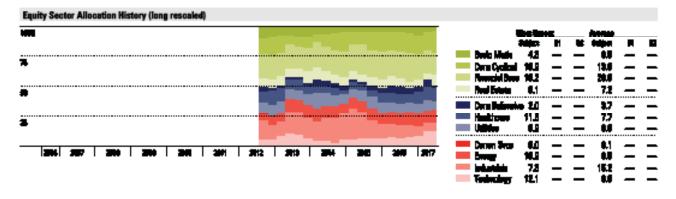
SELECT ———
Modium Min" | Nic Dac 40317

Reinhart Mid Cap PMV Adv RPMVX











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Holdings-Based Style Consistency Disclosure Statement

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Performance Evaluation - Underlying Funds



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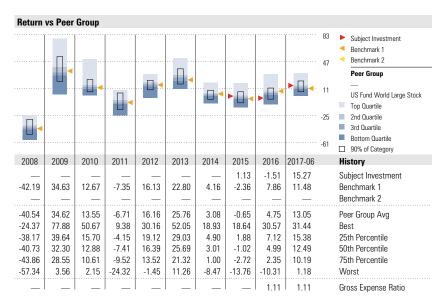
Artisan Global Equity Institutional APHHX

Performance Evaluation

Currency

Benchmark 1 MSCI ACWI NR USD Benchmark 2

Morningstar Category US Fund World Large Stock



Roll	ing Performance	36 months nor o	ealculation					
48	ing i cironnunce	oo monara por c						
31								
14								
-3			ازززازا	أرائراأ	الادارازا		والزازاريا	
	ريزازارانان							_
-20	2010	2011	2012	2013	2014	2015	2016	2017
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above

Calculations

Benchmark 1

Benchmark 2

0

0

n

Quartile

Inforn	nformation Ratio								
3									
2									
1									
0	2010	2011	2012	2013	2014	2015	2016	2017	

Quartile

Quartile

Quartile

B-mark 1

B-mark 2

Tracki	ing Error											
3												
2												
1												
0	2010	1	2011	1	2012	1	2013	1	2014	2015	2016	2017

6/30/2017		
Inv %	B-mark 1%	B-mark 2%
15.27	11.48	_
0.55	0.45	_
7.63	4.27	_
15.27	11.48	
14.74	18.78	_
2.86	6.94	_
_	4.82	_
_	9.09	_
_	10.54	_
_	3.71	_
	Inv % 15.27 0.55 7.63 15.27 14.74	Inv% B-mark 1% 15.27 11.48 0.55 0.45 7.63 4.27 15.27 11.48 14.74 18.78 2.86 6.94 4.82 — 4.82 — 9.09 — 10.54

Return/Risk Analysis 1/	1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	58.19	_
Standard Deviation	_	16.62	_
Sharpe Ratio	_	0.23	_
Sortino Ratio	_	0.31	_
Calmar Ratio		0.08	
Best Month	_	11.80	_
Worst Month	_	-19.82	_
Best Quarter	_	22.26	_
Worst Quarter	_	-22.37	_
% of Up Month	_	57.14	_
% of Down Month	_	42.86	_
Avg Monthly Gain	_	3.48	_
Avg Monthly Loss	_	-3.64	_
Gain Std Dev	_	9.58	_
Loss Std Dev	<u> </u>	13.36	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	14.75	_
Start Date	_	11/2016	_
End Date		6/2017	
Longest Down Streak (Mo)	_	6	
Run Down %	_	-42.65	_
Start Date	_	6/2008	_
End Date		11/2008	
Max Drawdown (Mo)	_	16	_
Max Drawdown (%)	_	-54.92	_
Peak Date	_	11/2007	_
Valley Date	_	2/2009	_

neiduve remoninance 1/1/	2007 (0 0/30/201	/
	B-mark 1	B-mark 2
Excess Return	_	_
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	_	_
Up Capture Ratio	_	_
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_

Relative Performance 1/1/2007 to 6/30/2017



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Baird Aggregate Bond Inst BAGIX

Performance Evaluation

Currency

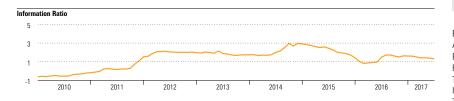
Benchmark 1 BBgBarc US Agg Bond TR U.. Benchmark 2

Morningstar Category US Fund Intermediate-Ter.



Rolli	Rolling Performance 36 months per calculation							
24								
15			~~_					
-3								
-12	2010	2011	2012	2013	2014	2015	2016	2017

Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
	Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
Subject Investment	91	64.84	8.79	26.37	0.00	83.52	0.00
Benchmark 1	91	5.49	29.67	42.86	21.98	_	_
Benchmark 2	0	_	_	_	_	_	_



Tracki	ing Error							,
3								
2								
1								
0	2010	2011	2012	2013	2011	2015	2016	2017

Trailing Returns as of 6/3	30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	2.72	2.27	_
1 Month	-0.07	-0.10	_
3 Months	1.66	1.45	_
6 Months	2.72	2.27	
1 Year	0.63	-0.31	_
2 Years	3.34	2.79	_
3 Years	2.93	2.48	_
4 Years	3.61	2.95	_
5 Years	3.21	2.21	_
10 Years	4.86	4.48	_

Return/Risk Analysis	1/1/2007 t	o 6/30/2017	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	62.71	56.48	_
Standard Deviation	3.46	3.25	_
Sharpe Ratio	1.17	1.12	_
Sortino Ratio	1.90	2.05	_
Calmar Ratio	0.60	1.14	
Best Month	2.60	3.73	_
Worst Month	-4.01	-2.37	_
Best Quarter	5.72	4.58	_
Worst Quarter	-2.76	-2.98	_
% of Up Month	69.84	66.67	_
% of Down Month	30.16	33.33	_
Avg Monthly Gain	0.88	0.84	_
Avg Monthly Loss	-0.73	-0.60	_
Gain Std Dev	2.12	2.32	_
Loss Std Dev	2.75	2.10	
Longest Up Streak (Mo)	10	9	_
Run Up %	10.11	8.98	_
Start Date	1/2010	3/2009	_
End Date	10/2010	11/2009	
Longest Down Streak (Mo)	5	4	_
Run Down %	-2.56	-3.28	_
Start Date	3/2008	8/2016	_
End Date	7/2008	11/2016	
Max Drawdown (Mo)	8	7	_
Max Drawdown (%)	-7.97	-3.83	_
Peak Date	3/2008	4/2008	_
Valley Date	10/2008	10/2008	_

Relative Performance 1/1/200	7 to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	0.39	_
Alpha	0.44	_
Beta	0.98	_
R-Squared	83.89	_
Tracking Error	1.40	_
Information Ratio	0.28	_
Treynor Ratio	4.10	
Up Capture Ratio	106.56	_
Down Capture Ratio	102.63	_
Up Number Ratio	0.98	_
Down Number Ratio	0.86	_
Up Percentage Ratio	0.70	_
Down Percentage Ratio	0.62	_



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Baird Core Plus Bond Inst BCOIX

Performance Evaluation

Currency

Benchmark 1 BBgBarc US Agg Bond TR U.. Benchmark 2

Morningstar Category US Fund Intermediate-Ter.



Roll	ing Performance 3	6 months per c	alculation					
24			 L					
15			-	الــــــــــــــــــــــــــــــــــــ				
6								
-3								
-12	2010	2011	2012	2013	2014	2015	2016	2017
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above

Quartile

5.49

29.67

Quartile

0.00

42.86

Quartile

0.00

21.98

R-mark 1

98.90

R-mark 2

0.00

Calculations

91

91

n

Subject Investment

Benchmark 1

Benchmark 2

Quartile

94.51

Inforn	nation Ratio							
5								
3					~~			
1								
-1	2010	2011	2012	2013	2014	2015	2016	2017

acking	g Error				
6 .			 		
4			 		
2		 	 		
2		 	 	 	

Trailing Returns as of 6/30/2017									
	Inv %	B-mark 1%	B-mark 2%						
YTD	2.99	2.27	_						
1 Month	0.05	-0.10							
3 Months	1.78	1.45	_						
6 Months	2.99	2.27	_						
1 Year	1.65	-0.31	_						
2 Years	3.82	2.79	_						
3 Years	3.18	2.48	_						
4 Years	3.92	2.95	_						
5 Years	3.38	2.21	_						
10 Years	5.58	4.48	_						

Return/Risk Analysis	1/1/2007 to	0 6/30/2017	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	74.45	56.48	_
Standard Deviation	3.55	3.25	_
Sharpe Ratio	1.33	1.12	_
Sortino Ratio	2.28	2.05	_
Calmar Ratio	0.72	1.14	
Best Month	2.82	3.73	_
Worst Month	-3.80	-2.37	_
Best Quarter	7.15	4.58	_
Worst Quarter	-2.91	-2.98	_
% of Up Month	72.22	66.67	_
% of Down Month	27.78	33.33	_
Avg Monthly Gain	0.91	0.84	_
Avg Monthly Loss	-0.77	-0.60	_
Gain Std Dev	2.28	2.32	_
Loss Std Dev	2.73	2.10	
Longest Up Streak (Mo)	10	9	_
Run Up %	11.46	8.98	_
Start Date	1/2010	3/2009	_
End Date	10/2010	11/2009	
Longest Down Streak (Mo)	3	4	_
Run Down %	-2.78	-3.28	_
Start Date	9/2016	8/2016	_
End Date	11/2016	11/2016	
Max Drawdown (Mo)	8	7	_
Max Drawdown (%)	-7.54	-3.83	_
Peak Date	3/2008	4/2008	_
Valley Date	10/2008	10/2008	_

Relative Performance 1/1/200	7 to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	1.09	_
Alpha	1.16	_
Beta	0.97	_
R-Squared	77.03	_
Tracking Error	1.73	_
Information Ratio	0.63	_
Treynor Ratio	4.88	
Up Capture Ratio	114.41	_
Down Capture Ratio	96.66	_
Up Number Ratio	0.98	_
Down Number Ratio	0.79	_
Up Percentage Ratio	0.65	_
Down Percentage Ratio	0.64	_





Benchmark 2

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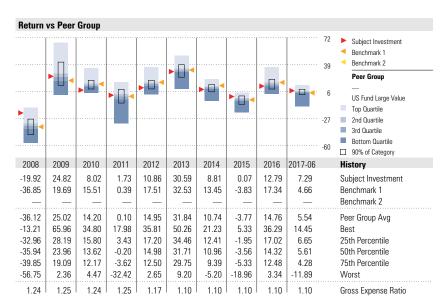
Madison Dividend Income Y BHBFX

Performance Evaluation

Currency

Benchmark 1 Russell 1000 Value TR USD Benchmark 2

Morningstar Category US Fund Large Value



Roll	ing Performance 3	36 months per ca	alculation					
50								
31		<u> </u>						
12	~~~	\rightarrow						
-7								
-26	2010	2011	2012	2013	2014	2015	2016	2017
_	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
	Subject Investment	91	29.67	16.48	16.48	37.36	30.77	0.00
_	Benchmark 1	91	40.66	31.87	23.08	4.40	_	_

Inforn	nation Ratio							
4								
2								
0			\			~ ~/		
-2			1					
	2010	2011	2012	2013	2014	2015	2016	2017

Tracki	ing Error											
11				~								
8												
5												
2	2010	ı	2011	1	2012	ı	2013	ı	2014	2015	2016	2017

3/30/2017		
Inv %	B-mark 1%	B-mark 2%
7.29	4.66	_
1.02	1.63	_
3.43	1.34	_
7.29	4.66	
13.58	15.53	_
11.49	9.01	_
7.62	7.36	_
10.51	11.26	_
12.42	13.94	_
7.77	5.57	_
	7.29 1.02 3.43 7.29 13.58 11.49 7.62 10.51 12.42	Inv% B-mark 1% 7.29 4.66 1.02 1.63 3.43 1.34 7.29 4.66 13.58 15.53 11.49 9.01 7.62 7.36 10.51 11.26 12.42 13.94

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	114.28	82.58	
Standard Deviation	10.70	15.79	
Sharpe Ratio	0.64	0.33	_
Sortino Ratio	0.95	0.46	_
Calmar Ratio	0.25	0.11	
Best Month	8.50	11.45	
Worst Month	-12.39	-17.31	_
Best Quarter	14.19	18.24	_
Worst Quarter	-12.69	-22.18	-
% of Up Month	64.29	59.52	_
% of Down Month	35.71	40.48	_
Avg Monthly Gain	2.37	3.38	_
Avg Monthly Loss	-2.49	-3.64	_
Gain Std Dev	6.27	8.57	_
Loss Std Dev	8.27	12.63	
Longest Up Streak (Mo)	7	6	_
Run Up %	16.66	16.26	_
Start Date	11/2012	3/2016	-
End Date	5/2013	8/2016	
Longest Down Streak (Mo)	5	5	_
Run Down %	-9.67	-18.79	_
Start Date	5/2011	5/2011	_
End Date	9/2011	9/2011	
Max Drawdown (Mo)	16	21	_
Max Drawdown (%)	-29.77	-55.56	_
Peak Date	11/2007	6/2007	
Valley Date	2/2009	2/2009	_

Relative Performance	1/1/2007 to 6/30/2017	7
	B-mark 1	B-mark 2
Excess Return	1.63	_
Alpha	3.12	_
Beta	0.64	_
R-Squared	88.54	_
Tracking Error	6.79	_
Information Ratio	0.24	_
Treynor Ratio	10.68	
Up Capture Ratio	72.32	_
Down Capture Ratio	55.96	_
Up Number Ratio	0.96	_
Down Number Ratio	0.82	_
Up Percentage Ratio	0.21	_
Down Percentage Ratio	0.82	_

1/1/0007 : 0/00/0017



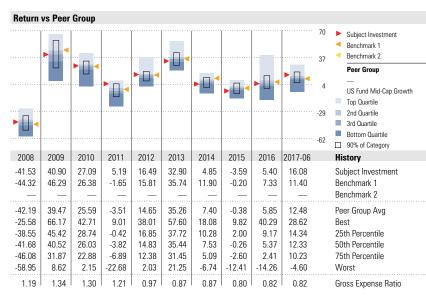
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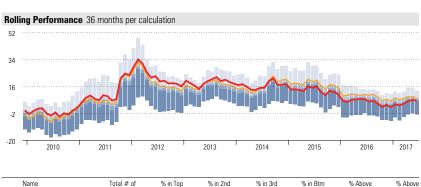
Baird MidCap Inst BMDIX

Performance Evaluation

Currency USD Benchmark 1 Russell Mid Cap Growth TR... Benchmark 2

Morningstar Category US Fund Mid-Cap Growth





Calculations

91

N

Subject Investment

Benchmark 1

Benchmark 2

Quartile

52.75

50.55

Inform	nation Ratio							
1	~~~		~~~~	<u> </u>	~			
0				V				
-1						\\\\	\sim	,/
-2	2010	2011	2012	2013	2014	2015	2016	2017

Quartile

12.09

40.66

Quartile

13.19

8.79

Quartile

21.98

0.00

B-mark 1

60.44

B-mark 2

						ig Error	Frackir
							8
							6
							4
2015 2016 20	2015	2014	2012	2012	2011	2010	2
2015 ' 2	2015	2014	2013	2012	2011	2010	_

Trailing Returns a	as of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	16.08	11.40	_
1 Month	1.33	0.30	_
3 Months	6.81	4.21	_
6 Months	16.08	11.40	
1 Year	19.25	17.05	_
2 Years	6.48	7.02	_
3 Years	6.34	7.83	_
4 Years	10.24	12.12	_
5 Years	11.50	14.19	_
10 Years	8.45	7.87	_

Return/Risk Analysis	1/1/2007 t	o 6/30/2017	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	154.94	136.78	
Standard Deviation	17.00	17.78	_
Sharpe Ratio	0.51	0.44	_
Sortino Ratio	0.76	0.63	_
Calmar Ratio	0.19	0.16	
Best Month	14.55	14.21	_
Worst Month	-20.83	-21.95	_
Best Quarter	18.55	20.67	_
Worst Quarter	-24.90	-27.36	_
% of Up Month	61.90	60.32	_
% of Down Month	38.10	39.68	_
Avg Monthly Gain	3.73	3.86	_
Avg Monthly Loss	-3.62	-3.96	_
Gain Std Dev	10.14	10.01	_
Loss Std Dev	12.39	14.40	
Longest Up Streak (Mo)	8	8	_
Run Up %	39.22	16.65	_
Start Date	9/2010	11/2016	_
End Date	4/2011	6/2017	
Longest Down Streak (Mo)	4	5	_
Run Down %	-16.83	-20.89	_
Start Date	6/2011	5/2011	_
End Date	9/2011	9/2011	
Max Drawdown (Mo)	16	16	_
Max Drawdown (%)	-49.21	-52.91	_
Peak Date	11/2007	11/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 1/1/20	07 to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	0.77	_
Alpha	1.28	_
Beta	0.92	_
R-Squared	92.77	_
Tracking Error	4.79	_
Information Ratio	0.16	_
Treynor Ratio	9.35	
Up Capture Ratio	97.63	_
Down Capture Ratio	93.15	_
Up Number Ratio	0.95	_
Down Number Ratio	0.88	_
Up Percentage Ratio	0.51	_
Down Percentage Ratio	0.64	_





Benchmark 1

Benchmark 2

Morningstar OfficeSM | Print Date: 8/8/2017 Page 6 of 26

Broadview Opportunity BVAOX

Performance Evaluation

Currency

Benchmark 1 Russell 2000 TR USD Benchmark 2

Morningstar Category US Fund Small Blend



Rolling Perf	ormance :	36 months p	er calcula	ation					
54									
35			\wedge						
16		$\simeq \sqrt{1}$						\	
-3									
-22 T	2010	2011	201	2	2013	2014	2015	2016	2017
Name		Total #	of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculation	ns	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
Subject In	vestment	g	1	34.07	28.57	20.88	16.48	57.14	0.00

Inform	nation Ratio							
2								
1		~~~	<u></u>					
0					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-		
-1			·					
	2010	2011	2012	2013	2014	2015	2016	2017

65.93

34.07

0.00

Tracki	ing Error											
9							 					
7		 					 					
5		 					 					
3	2010	2011	T	2012	I	2013	2014	1	2015	1	2016	2017

Trailing Returns	as of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	2.21	4.99	_
1 Month	2.12	3.46	_
3 Months	0.64	2.46	_
6 Months	2.21	4.99	_
1 Year	17.53	24.60	_
2 Years	3.76	7.80	_
3 Years	3.81	7.36	_
4 Years	8.83	11.22	_
5 Years	12.18	13.70	_
10 Years	7.57	6.92	_

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark
Cumulative Return	134.82	107.81	_
Standard Deviation	18.88	19.69	_
Sharpe Ratio	0.41	0.33	_
Sortino Ratio	0.62	0.47	_
Calmar Ratio	0.18	0.14	
Best Month	16.84	15.46	_
Worst Month	-20.13	-20.80	_
Best Quarter	25.25	20.69	_
Worst Quarter	-23.77	-26.12	_
% of Up Month	61.11	61.90	_
% of Down Month	38.89	38.10	_
Avg Monthly Gain	4.03	4.16	_
Avg Monthly Loss	-4.28	-4.97	_
Gain Std Dev	12.03	11.00	_
Loss Std Dev	13.20	14.42	.
Longest Up Streak (Mo)	8	7	_
Run Up %	44.49	56.80	_
Start Date	9/2010	3/2009	_
End Date	4/2011	9/2009	
Longest Down Streak (Mo)	5	5	_
Run Down %	-24.46	-25.10	_
Start Date	5/2011	5/2011	_
End Date	9/2011	9/2011	
Max Drawdown (Mo)	20	21	_
Max Drawdown (%)	-46.73	-52.89	_
Peak Date	7/2007	6/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance	1/1/2007 to 6/30/2017	/
	B-mark 1	B-mark 2
Excess Return	1.26	_
Alpha	1.59	_
Beta	0.93	_
R-Squared	93.73	_
Tracking Error	4.94	_
Information Ratio	0.25	_
Treynor Ratio	8.36	
Up Capture Ratio	93.31	_
Down Capture Ratio	86.77	_
Up Number Ratio	0.92	_
Down Number Ratio	0.92	_
Up Percentage Ratio	0.46	_
Down Percentage Ratio	0.71	_



Morningstar Office™ | Print Date: 8/8/2017 Page 7 of 26

Dana Large Cap Equity Institutional DLCIX

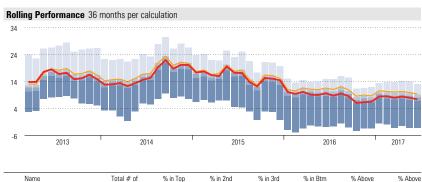
Performance Evaluation

Currency

Benchmark 1 Russell 1000 TR USD Benchmark 2

Morningstar Category US Fund Large Blend





9 19.23	74.45			
10.20	71.15	1.92	5.77	0.00
16 11.54	0.00	0.00	_	_
	_	_	_	_
/	46 11.54	46 11.54 0.00	46 11.54 0.00 0.00	46 11.54 0.00 0.00 —



Track	racking Error							
4								
3								
2								
1	2013	2014	2015	2016	2017			

Trailing Returns	as of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	11.78	9.27	_
1 Month	0.86	0.70	_
3 Months	3.77	3.06	_
6 Months	11.78	9.27	
1 Year	18.52	18.03	_
2 Years	7.41	10.22	_
3 Years	7.30	9.26	_
4 Years	11.73	13.08	_
5 Years	13.15	14.67	_
10 Years	_	7.29	_

Return/Risk Analysis	1/1/2007 1	to 6/30/201	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	116.62	_
Standard Deviation	_	15.23	_
Sharpe Ratio	_	0.45	_
Sortino Ratio	_	0.65	_
Calmar Ratio		0.15	
Best Month	_	11.21	_
Worst Month	_	-17.46	_
Best Quarter	_	16.50	_
Worst Quarter	_	-22.48	_
% of Up Month	_	65.08	_
% of Down Month	_	34.92	_
Avg Monthly Gain	_	3.13	_
Avg Monthly Loss	_	-3.91	_
Gain Std Dev	_	8.56	_
Loss Std Dev		11.98	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	15.71	_
Start Date	_	11/2016	_
End Date		6/2017	
Longest Down Streak (Mo)	_	5	_
Run Down %	_	-17.07	_
Start Date	_	5/2011	_
End Date		9/2011	
Max Drawdown (Mo)	_	16	_
Max Drawdown (%)	_	-51.13	_
Peak Date	_	11/2007	_
Valley Date	_	2/2009	_

nelative relitionilative 1/	1/2007 (0 0/30/201	/
	B-mark 1	B-mark 2
Excess Return	_	_
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	_	_
Up Capture Ratio	_	_
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_

Relative Performance 1/1/2007 to 6/30/2017





Page 8 of 26

Wells Fargo Premier Large Co Gr Inst EKJYX

Performance Evaluation

Subject Investment

Benchmark 1

Benchmark 2

Currency USD

Benchmark 1 Russell 1000 Growth TR USD Benchmark 2

Morningstar Category US Fund Large Growth



Dall	ling Darformanae	Of months nor o	alaulation					
46	ling Performance 3	oo monus per c	aiculation					
30								
30		√	L					
14	/	$\sim \sim$				YY		~~
-2								
-18	2010	2011	2012	2013	2014	2015	2016	2017
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2

Inform	ation Ratio							
4								
2								
0		~~~	· · · · · ·		<u> </u>			
U						\sim	~	~~
-2	2010	2011	2012	2013	2014	2015	2016	2017

6.59

54.95

17.58

1.10

19.78

0.00

54.95

0.00

56.04

43.96

91

n

Tracki	ng Error							
9								
7								
5								
2		2011	2012	2013	2014	2015	2016	2017

Trailing Returns as o	of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	17.60	13.99	_
1 Month	-0.71	-0.26	_
3 Months	6.44	4.67	_
6 Months	17.60	13.99	
1 Year	19.49	20.42	_
2 Years	6.35	11.38	_
3 Years	7.30	11.11	_
4 Years	11.71	14.87	_
5 Years	12.36	15.30	_
10 Years	9.08	8.91	_

Return/Risk Analysis	1/1/2007 t	o 6/30/2017	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	161.90	153.82	_
Standard Deviation	15.75	15.24	_
Sharpe Ratio	0.56	0.56	_
Sortino Ratio	0.86	0.83	_
Calmar Ratio	0.24	0.19	
Best Month	13.05	10.97	_
Worst Month	-15.37	-17.61	_
Best Quarter	18.62	16.32	_
Worst Quarter	-18.87	-22.79	_
% of Up Month	62.70	59.52	_
% of Down Month	37.30	40.48	_
Avg Monthly Gain	3.54	3.56	_
Avg Monthly Loss	-3.58	-3.27	_
Gain Std Dev	9.30	8.37	_
Loss Std Dev	10.96	11.84	
Longest Up Streak (Mo)	10	8	_
Run Up %	56.28	35.59	_
Start Date	3/2009	9/2010	_
End Date	12/2009	4/2011	
Longest Down Streak (Mo)	5	5	_
Run Down %	-14.85	-15.31	_
Start Date	5/2011	5/2011	_
End Date	9/2011	9/2011	
Max Drawdown (Mo)	16	16	_
Max Drawdown (%)	-39.43	-47.99	_
Peak Date	11/2007	11/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 1/	1/2007 to 6/30/201	7
	B-mark 1	B-mark 2
Excess Return	0.33	_
Alpha	0.52	_
Beta	0.98	_
R-Squared	90.68	_
Tracking Error	4.82	_
Information Ratio	0.07	_
Treynor Ratio	9.04	
Up Capture Ratio	100.62	_
Down Capture Ratio	99.10	_
Up Number Ratio	0.93	_
Down Number Ratio	0.84	_
Up Percentage Ratio	0.48	_
Down Percentage Ratio	0.47	_



Morningstar OfficeSM | Print Date: 8/8/2017 Page 9 of 26

Wells Fargo Special Small Cap Value Inst ESPNX

Performance Evaluation

Rolling Performance 36 months per calculation

Benchmark 2

urrency

Benchmark 1 Russell 2000 Value TR USD

YTD

1 Month

3 Months

6 Months

1 Year

2 Years

3 Years

4 Years

5 Years

10 Years

Max Drawdown (%)

Peak Date

Valley Date

Benchmark 2

Trailing Returns as of 6/30/2017

Morningstar Category US Fund Small Value

R-mark 2%

R-mark 1%

0.54

3.50

0.67

0.54

24.86

10.29

7.02

10.71

13.39

5.92

1.54

2.69

1.24

1.54

20.67

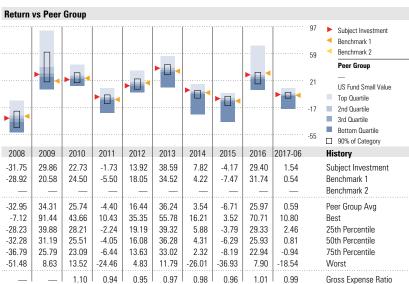
10.47

8.62

13.58

14.75

7 04



/g	Cumulati
	Standard
е	Sharpe F
е	Sortino F
е	Calmar F
	Best Mo
e Ratio	Worst M
	Best Qua
	Worst Q
	% of Up
	% of Dov
	Avg Mor
	Avg Mor
	Gain Std
	Loss Std
A	Longest
	Run Up 9
	Start Dat
	Fred Date

Return/Risk Analysis	1/1/2007 t	o 6/30/2017	,
	Inv	B-mark 1	B-mark 2
Cumulative Return	110.57	84.53	_
Standard Deviation	18.93	19.85	_
Sharpe Ratio	0.35	0.27	_
Sortino Ratio	0.51	0.38	_
Calmar Ratio	0.13	0.11	
Best Month	15.59	15.87	_
Worst Month	-21.24	-19.98	_
Best Quarter	23.78	22.70	_
Worst Quarter	-26.08	-24.89	_
% of Up Month	61.11	61.90	_
% of Down Month	38.89	38.10	_
Avg Monthly Gain	3.93	4.04	_
Avg Monthly Loss	-4.26	-5.02	_
Gain Std Dev	11.57	11.45	_
Loss Std Dev	14.15	14.72	
Longest Up Streak (Mo)	6	8	_
Run Up %	31.78	23.80	_
Start Date	10/2011	2/2016	_
End Date	3/2012	9/2016	
Longest Down Streak (Mo)	6	5	_
Run Down %	-13.09	-24.78	_
Start Date	9/2007	5/2011	_
End Date	2/2008	9/2011	_
Max Drawdown (Mo)	21	21	_

55								
37		_				L		
19		~/		/			\	~~
1	~~~	•		· 				
-17	2010	2011	2012	2013	2014	2015	2016	2017
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
_	Subject Investment	91	37.36	18.68	35.16	8.79	78.02	0.00
_	Benchmark 1	91	0.00	21.98	61.54	16.48	_	_

ormatio	on Ratio							
2						~		
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0				~~~				
-1 —	2010	2011	2012	2013	2014	2015	2016	2017

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D							
6							
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	\ \						
1							
ļ			~~~				
1	2011	2012	2013	2014	2015	2016	2017

Relative Performance 1/1/2007	to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	1.34	_
Alpha	1.55	_
Beta	0.93	_
R-Squared	95.81	_
Tracking Error	4.11	_
Information Ratio	0.33	_
Treynor Ratio	7.11	
Up Capture Ratio	94.49	_
Down Capture Ratio	88.19	_
Up Number Ratio	0.92	_
Down Number Ratio	0.94	_
Up Percentage Ratio	0.45	_
Down Percentage Ratio	0.77	_

-54 63

6/2007

2/2009



-55 46

6/2007

2/2009



Subject Investment

Benchmark 1

Benchmark 2

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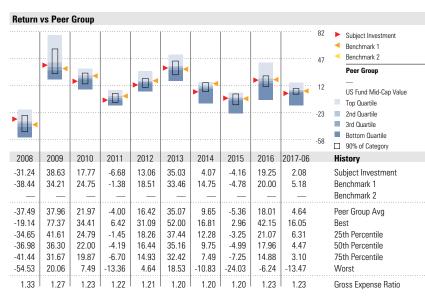
Heartland Select Value Investor HRSVX

Performance Evaluation

Currency

Benchmark 1 Russell Mid Cap Value TR U.. Benchmark 2

Morningstar Category US Fund Mid-Cap Value



Roll	ing Pe	erforman	ice 36	6 months	per c	alculation						
48												
32					<u> </u>	\			<u>~</u>	<u></u>		
16				\sim	~	1	*		~~~			>
0	Y	W										
-16	T	2010		2011	ı	2012	I	2013	2014	2015	2016	2017
	Name			Tota	# of	% in '	Гор	% in 2nd	% in 3rd	% in Btm	% Above	% Above

Quartile

6.59

14.29

Quartile

13.19

20.88

Quartile

65.93

2.20

B-mark 1

19.78

B-mark 2

0.00

Quartile

14.29

62.64

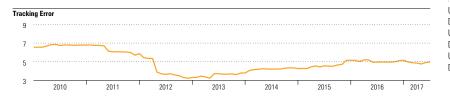
Calculations

91

91

N

Inforn	nation Ratio							
3								
1								
-1			\sim			~~~		
-3	2010	2011	2012	2013	2014	2015	2016	2017



Trailing Returns as of	6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	2.08	5.18	
1 Month	2.65	1.49	_
3 Months	0.59	1.37	_
6 Months	2.08	5.18	<u> </u>
1 Year	16.56	15.93	_
2 Years	6.99	9.40	_
3 Years	4.90	7.46	_
4 Years	9.12	12.21	_
5 Years	12.25	15.14	_
10 Years	5.88	7.23	_

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	101.99	118.52	_
Standard Deviation	17.24	17.78	_
Sharpe Ratio	0.36	0.39	_
Sortino Ratio	0.51	0.56	_
Calmar Ratio	0.14	0.13	
Best Month	12.01	16.70	_
Worst Month	-21.40	-22.76	_
Best Quarter	21.79	23.62	_
Worst Quarter	-23.59	-27.19	_
% of Up Month	61.90	63.49	-
% of Down Month	38.10	36.51	_
Avg Monthly Gain	3.62	3.57	_
Avg Monthly Loss	-4.22	-4.30	
Gain Std Dev	9.45	10.36	_
Loss Std Dev	13.53	14.61	
Longest Up Streak (Mo)	8	12	_
Run Up %	15.58	33.91	_
Start Date	2/2016	6/2012	_
End Date	9/2016	5/2013	
Longest Down Streak (Mo)	5	5	_
Run Down %	-21.96	-20.95	_
Start Date	5/2011	5/2011	
End Date	9/2011	9/2011	_
Max Drawdown (Mo)	21	21	_
Max Drawdown (%)	-48.04	-57.43	_
Peak Date	6/2007	6/2007	_
Valley Date	2/2009	2/2009	_

1/1/2007 to 6/30/201	7
B-mark 1	B-mark 2
-0.80	_
-0.24	_
0.93	_
91.57	_
5.18	_
-0.16	_
6.70	
96.22	_
98.75	_
0.93	_
0.91	_
0.49	_
0.54	_
	B-mark 1 -0.80 -0.24 0.93 91.57 5.18 -0.16 6.70 96.22 98.75 0.93 0.91 0.49



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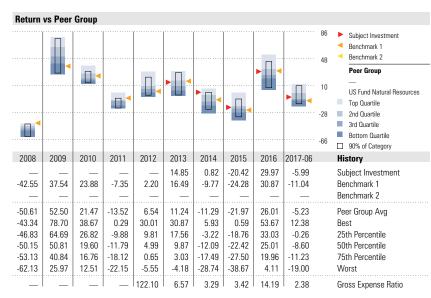
Oak Ridge Global Resources & Infras I INNNX

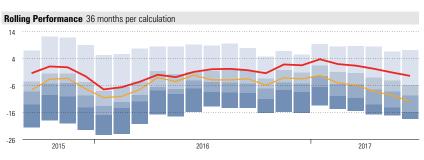
Performance Evaluation

Currency

Benchmark 1 S&P North American Natur.. Benchmark 2

Morningstar Category US Fund Natural Resources





Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
	Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
Subject Investment	22	81.82	18.18	0.00	0.00	100.00	0.00
Benchmark 1	22	0.00	81.82	18.18	0.00	_	_
Benchmark 2	0	_	_	_	_	_	_

Inforr	nation Ratio		
3			
2			
1			
0	2015	2016	2017

Track	ing Error		
13			
12			
11			
10	2015	2016	2017

Trailing Returns	as of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	-5.99	-11.04	_
1 Month	-0.64	-0.57	_
3 Months	-6.24	-7.09	_
6 Months	-5.99	-11.04	
1 Year	11.77	-2.62	_
2 Years	-0.31	-4.10	_
3 Years	-2.51	-11.92	_
4 Years	2.02	-2.34	_
5 Years	_	0.13	_
10 Years	_	-0.33	_

Return/Risk Analysis	I/1/2007 t	o 6/30/201	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	15.47	_
Standard Deviation	_	23.21	_
Sharpe Ratio	_	0.03	_
Sortino Ratio	_	0.04	_
Calmar Ratio		0.02	
Best Month	_	18.25	_
Worst Month	_	-25.50	_
Best Quarter	_	21.30	_
Worst Quarter	_	-29.45	_
% of Up Month	_	53.97	_
% of Down Month	_	46.03	_
Avg Monthly Gain	_	5.01	_
Avg Monthly Loss	_	-5.34	_
Gain Std Dev	_	13.30	_
Loss Std Dev		16.62	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	50.72	_
Start Date	_	9/2010	_
End Date		4/2011	
Longest Down Streak (Mo)	_	8	_
Run Down %	_	-56.54	_
Start Date	_	7/2008	_
End Date		2/2009	
Max Drawdown (Mo)	_	8	_
Max Drawdown (%)	_	-56.54	_
Peak Date	_	7/2008	_
Valley Date	_	2/2009	_

Relative Performance 1/1/2007 to	6/30/2017	
	B-mark 1	B-mark 2
Excess Return	_	_
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	_	_
Up Capture Ratio	_	_
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_





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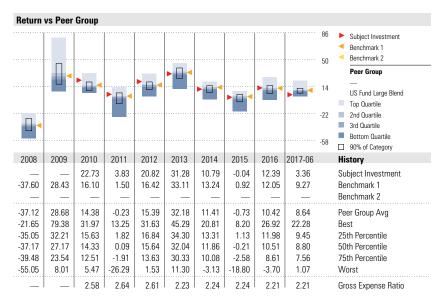
Convergence Core Plus Institutional MARNX

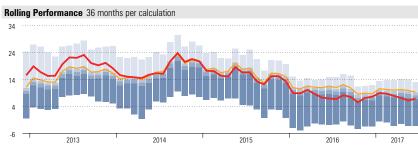
Performance Evaluation

Currency

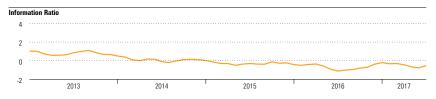
Benchmark 1 Russell 1000 TR USD Benchmark 2

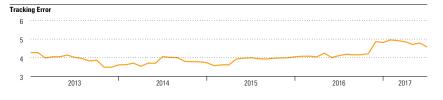
Morningstar Category US Fund Large Blend





Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
	Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
Subject Investment	55	40.00	10.91	32.73	16.36	38.18	0.00
Benchmark 1	55	89.09	10.91	0.00	0.00	_	
Benchmark 2	0	_	_	_	_	_	_





Trailing Returns as of 6/30/2017						
	Inv %	B-mark 1%	B-mark 2%			
YTD	3.36	9.27	_			
1 Month	1.51	0.70	_			
3 Months	1.35	3.06	_			
6 Months	3.36	9.27				
1 Year	19.79	18.03	_			
2 Years	7.67	10.22	_			
3 Years	6.85	9.26	_			
4 Years	9.98	13.08	_			
5 Years	12.88	14.67	_			
10 Years	_	7.29	_			

Return/Risk Analysis	1/1/2007 t	0 6/30/201	7
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	116.62	_
Standard Deviation	_	15.23	_
Sharpe Ratio	_	0.45	_
Sortino Ratio	_	0.65	_
Calmar Ratio		0.15	
Best Month	_	11.21	_
Worst Month	_	-17.46	_
Best Quarter	_	16.50	_
Worst Quarter	_	-22.48	_
% of Up Month	_	65.08	_
% of Down Month	_	34.92	_
Avg Monthly Gain	_	3.13	_
Avg Monthly Loss	_	-3.91	_
Gain Std Dev	_	8.56	_
Loss Std Dev		11.98	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	15.71	_
Start Date	_	11/2016	_
End Date		6/2017	
Longest Down Streak (Mo)	_	5	_
Run Down %	_	-17.07	_
Start Date	_	5/2011	_
End Date	_	9/2011	_
Max Drawdown (Mo)	_	16	_
Max Drawdown (%)	_	-51.13	_
Peak Date	_	11/2007	_
Valley Date	_	2/2009	_

Relative Performance	1/1/2007 to 6/30/201	7
	B-mark 1	B-mark 2
Excess Return	_	_
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	_	_
Up Capture Ratio	_	_
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_



Morningstar Office™ | Print Date: 8/8/2017 Page 13 of 26

Madison Covered Call & Equity Income A MENAX

Performance Evaluation

Currency

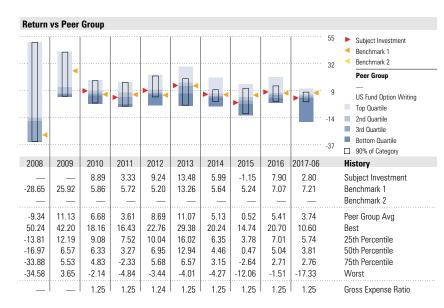
Benchmark 1 CBOE S&P 500 BuyWrite B.. Benchmark 2

Trailing Returns as of 6/30/2017

Morningstar Category US Fund Option Writing

B-mark 2%

B-mark 1%



YTD	2.80	7.21	
1 Month	1.45	0.35	
3 Months	0.22	3.07	
6 Months	2.80	7.21	
1 Year	6.55	12.06	
2 Years	3.74	7.95	
3 Years	3.51	6.49	
4 Years	6.18	8.35	
5 Years	6.83	7.73	
10 Years	_	4.62	
Return/Risk Analy	ysis 1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-ma
Cumulativa Patura		62.04	

Roll	ing Performanc	e 36 months p	er calculation					
23								
16 9 2	~	^						
-5	2012	2013	2014		2015	20	16	2017
_	Name	Total #		% in 2nd Quartile	% in 3rd Quartile	% in Btm Quartile	% Above B-mark 1	% Above B-mark 2
_	Subject Investment	5		61.40	26.32	0.00	50.88	0.00

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark
Cumulative Return	_	62.94	_
Standard Deviation	_	11.16	_
Sharpe Ratio	_	0.36	_
Sortino Ratio	_	0.48	_
Calmar Ratio	_	0.13	
Best Month	_	10.01	_
Worst Month	_	-15.01	_
Best Quarter	_	16.14	_
Worst Quarter	_	-21.06	_
% of Up Month	_	69.05	_
% of Down Month	_	30.95	_
Avg Monthly Gain	_	1.95	_
Avg Monthly Loss	_	-3.02	_
Gain Std Dev	_	5.99	_
Loss Std Dev	<u> </u>	11.02	.
Longest Up Streak (Mo)	_	17	_
Run Up %	_	19.89	_
Start Date	_	2/2016	_
End Date		6/2017	
Longest Down Streak (Mo)	_	4	_
Run Down %	_	-12.72	_
Start Date	_	6/2011	_
End Date	_	9/2011	_
Max Drawdown (Mo)	_	9	_
Max Drawdown (%)	_	-35.81	_
Peak Date	_	6/2008	_
Valley Date	_	2/2009	_

Information Ratio)				
2					
1					
			^ <u> </u>		
0 7					~~~
-1 2012	2013	2014	2015	2016	2017

26.32

38.60

0.00

	B-mark 1	B-mark 2
Excess Return	_	_
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	_	_
Up Capture Ratio	_	_
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_

Relative Performance 1/1/2007 to 6/30/2017

Tracki	ing Error							
9								
7								
5						~		
3	2012	2013	2014	ı	2015	ı	2016	2017

Benchmark 1

Benchmark 2

57



Name

Subject Investment

Benchmark 1

Benchmark 2

Total # of

91

91

N

Calculations

% in Top

Quartile

43.96

6.59

Morningstar OfficeSM | Print Date: 8/8/2017 Page 14 of 26

Madison International Stock Y MINYX

Performance Evaluation

Currency

Benchmark 1 MSCI ACWI Ex USA NR USD Benchmark 2

Morningstar Category US Fund Foreign Large Blend



Roll	ing P	erforma	nce 3	6 month	s per c	alculatio	n							
35														
21						\		~			<u> </u>			
7			_	لہ	. Y		ń					Y		~~
-7		~					. 							
-21	7	2010	ı	2011	ı	2012	ı	2013	2014	ı	2015		2016	2017

% in 2nd

Quartile

39.56

36.26

% in 3rd

Quartile

10.99

25.27

% in Rtm

Quartile

5.49

31.87

% Ahove

B-mark 1

67.03

% Ahove

B-mark 2

Inforn	nation Ratio							
2					······			
1						/ \~~	~~	
0		~~~						~~
-1	2010	2011	2012	2013	2014	2015	2016	2017

Tracki	ing Error												
9													
7													
5			~	~					······				
3	2010	2011		2012	-	2013	-	2014	-	2015	ı	2016	2017

Trailing Returns	as of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	11.75	14.10	_
1 Month	-0.75	0.31	_
3 Months	6.01	5.78	
6 Months	11.75	14.10	
1 Year	9.55	20.45	_
2 Years	0.23	3.98	
3 Years	-0.43	0.80	_
4 Years	4.90	5.68	_
5 Years	7.27	7.22	_
10 Years	1.78	1.13	_

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark
Cumulative Return	28.64	25.56	_
Standard Deviation	17.00	18.75	_
Sharpe Ratio	0.10	0.08	_
Sortino Ratio	0.14	0.11	_
Calmar Ratio	0.05	0.04	
Best Month	11.75	13.63	_
Worst Month	-18.01	-22.02	_
Best Quarter	21.44	27.59	_
Worst Quarter	-18.19	-22.34	_
% of Up Month	53.97	54.76	_
% of Down Month	46.03	45.24	_
Avg Monthly Gain	3.68	3.91	_
Avg Monthly Loss	-3.61	-4.16	_
Gain Std Dev	9.77	10.97	_
Loss Std Dev	12.66	14.45	
Longest Up Streak (Mo)	8	8	_
Run Up %	27.49	25.28	_
Start Date	6/2012	6/2012	_
End Date	1/2013	1/2013	_
Longest Down Streak (Mo)	6	6	_
Run Down %	-40.15	-47.35	_
Start Date	6/2008	6/2008	_
End Date	11/2008	11/2008	_
Max Drawdown (Mo)	16	16	_
Max Drawdown (%)	-50.91	-57.63	_
Peak Date	11/2007	11/2007	_
Valley Date	2/2009	2/2009	-

Relative Performance 1/1/200	7 to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	0.24	_
Alpha	0.29	_
Beta	0.88	_
R-Squared	93.98	_
Tracking Error	4.75	_
Information Ratio	0.05	_
Treynor Ratio	1.95	
Up Capture Ratio	89.91	_
Down Capture Ratio	88.37	_
Up Number Ratio	0.90	_
Down Number Ratio	0.91	_
Up Percentage Ratio	0.38	_
Down Percentage Ratio	0.68	_



Morningstra OfficeSM | Print Date: 8/8/2017 Page 15 of 26

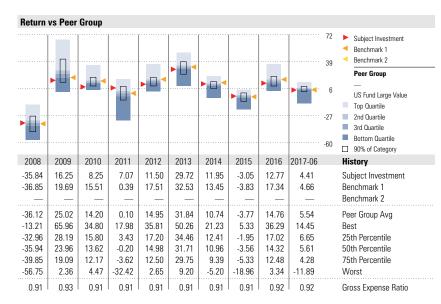
Madison Large Cap Value Y MYLVX

Performance Evaluation

Currency

Benchmark 1 Russell 1000 Value TR USD Benchmark 2

Morningstar Category US Fund Large Value



Roll	ing Performance	36 months per o	calculation					
50								
31		······						
12								
-7								
-26	2010	2011	2012	2013	2014	2015	2016	2017
_	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
	Ivaille	Calculations	Quartile	Quartile	Quartile	Quartile	% Above B-mark 1	B-mark 2
	Subject Investment	91	1.10	29.67	35.16	34.07	1.10	0.00
	Subject investment	31	1.10	23.07	33.10	34.07	1.10	0.00

Inform	nation Ratio							
1								
0	~~~		· ~~				/ ~~~	~~~
-1		~~	<u>V</u>		\~			
-2	2010	2011	2012	2013	2014	2015	2016	2017

31.87

23.08

4.40

Track	ing Error											
5												
4				 							 ~~~	
3												
2	2010	1	2011	2012	ı	2013	1	2014	ı	2015	2016	2017

6/30/2017		
Inv %	B-mark 1%	B-mark 2%
4.41	4.66	_
1.80	1.63	_
0.69	1.34	_
4.41	4.66	
11.44	15.53	_
7.58	9.01	_
5.73	7.36	_
9.92	11.26	_
11.55	13.94	_
4.30	5.57	_
	Inv % 4.41 1.80 0.69 4.41 11.44 7.58 5.73 9.92 11.55	Inv% B-mark 1% 4.41 4.66 1.80 1.63 0.69 1.34 4.41 4.66 11.44 15.53 7.58 9.01 5.73 7.36 9.92 11.26 11.55 13.94

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	60.75	82.58	
Standard Deviation	14.36	15.79	_
Sharpe Ratio	0.27	0.33	_
Sortino Ratio	0.37	0.46	_
Calmar Ratio	0.09	0.11	
Best Month	10.19	11.45	
Worst Month	-16.31	-17.31	_
Best Quarter	14.71	18.24	_
Worst Quarter	-20.82	-22.18	_
% of Up Month	61.90	59.52	_
% of Down Month	38.10	40.48	_
Avg Monthly Gain	2.85	3.38	_
Avg Monthly Loss	-3.38	-3.64	_
Gain Std Dev	7.71	8.57	_
Loss Std Dev	12.04	12.63	
Longest Up Streak (Mo)	7	6	_
Run Up %	22.71	16.26	_
Start Date	10/2011	3/2016	_
End Date	4/2012	8/2016	
Longest Down Streak (Mo)	5	5	_
Run Down %	-14.40	-18.79	_
Start Date	5/2011	5/2011	_
End Date	9/2011	9/2011	
Max Drawdown (Mo)	21	21	_
Max Drawdown (%)	-53.66	-55.56	_
Peak Date	6/2007	6/2007	_
Valley Date	2/2009	2/2009	_

to 6/30/2017	
B-mark 1	B-mark 2
-1.28	_
-0.76	_
0.89	_
96.49	_
3.18	_
-0.40	_
4.38	
86.73	_
89.66	_
0.99	_
0.92	_
0.29	_
0.67	_
	-1.28 -0.76 0.89 96.49 3.18 -0.40 4.38 86.73 89.66 0.99 0.92 0.29



Benchmark 1

Benchmark 2

91

N



Benchmark 1

Benchmark 2

91

75.82

Morningstar OfficeSM | Print Date: 8/8/2017 Page 16 of 26

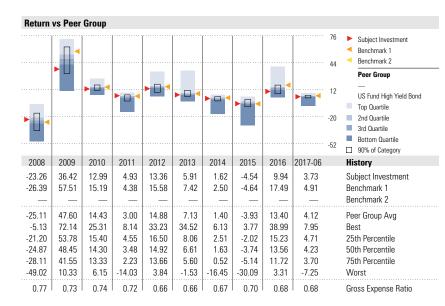
Nicholas High Income I NCINX

Performance Evaluation



Benchmark 1 BofAML US HY Master II TR.. Benchmark 2

Morningstar Category US Fund High Yield Bond



6/30/2017		
Inv %	B-mark 1%	B-mark 2%
3.73	4.91	_
0.32	0.11	_
2.27	2.14	_
3.73	4.91	_
8.48	12.75	_
3.17	7.09	_
1.98	4.48	_
3.68	6.26	_
4.40	6.91	_
5.08	7.54	_
	1nv % 3.73 0.32 2.27 3.73 8.48 3.17 1.98 3.68 4.40	Inv % B-mark 1% 3.73 4.91 0.32 0.11 2.27 2.14 3.73 4.91 8.48 12.75 3.17 7.09 1.98 4.48 3.68 6.26 4.40 6.91

Roll	ing Performance 3	6 months per ca	alculation					
34		~						
21								
-5					أررالك			
-18	2010	2011	2012	2013	2014	2015	2016	2017
_	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
_	Subject Investment	91	0.00	3.30	35.16	61.54	0.00	0.00

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark
Cumulative Return	68.40	113.11	_
Standard Deviation	8.37	10.42	_
Sharpe Ratio	0.52	0.65	_
Sortino Ratio	0.70	0.93	-
Calmar Ratio	0.18	0.22	
Best Month	6.82	11.47	_
Worst Month	-14.51	-16.30	_
Best Quarter	10.95	23.19	_
Worst Quarter	-16.37	-17.63	_
% of Up Month	70.63	70.63	_
% of Down Month	29.37	29.37	_
Avg Monthly Gain	1.47	1.92	-
Avg Monthly Loss	-2.03	-2.50	-
Gain Std Dev	4.72	6.48	-
Loss Std Dev	8.98	10.30	
Longest Up Streak (Mo)	11	14	_
Run Up %	13.24	66.05	_
Start Date	6/2012	3/2009	-
End Date	4/2013	4/2010	
Longest Down Streak (Mo)	4	4	_
Run Down %	-5.93	-6.35	-
Start Date	6/2015	6/2015	_
End Date	9/2015	9/2015	
Max Drawdown (Mo)	18	18	_
Max Drawdown (%)	-28.43	-33.23	_
Peak Date	6/2007	6/2007	-
Valley Date	11/2008	11/2008	_

nformati	ion Ratio							
0								
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-1 "			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		V			~~~~
-2					\	~ ~ ~		
-3 -	2010	2011	2012	2013	2014	2015	2016	2017

23.08

1.10

Relative Performance	1/1/2007 to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	-2.38	_
Alpha	-0.84	_
Beta	0.77	_
R-Squared	92.30	_
Tracking Error	3.34	_
Information Ratio	-0.71	_
Treynor Ratio	5.66	
Up Capture Ratio	76.36	_
Down Capture Ratio	82.88	_
Up Number Ratio	0.98	_
Down Number Ratio	0.97	_
Up Percentage Ratio	0.22	_
Down Percentage Ratio	0.70	_

		\					
						_/	
 	2011	2012	2013	2014	2015	2016	



Morningstar OfficeSM | Print Date: 8/8/2017 Page 17 of 26

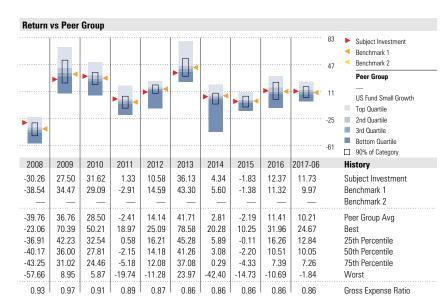
Nicholas Limited Edition I NCLEX

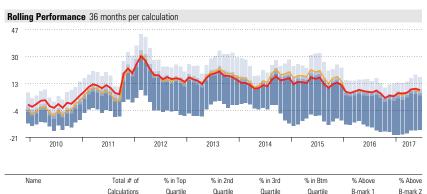
Performance Evaluation

Currency

Benchmark 1 Russell 2000 Growth TR USD Benchmark 2

Morningstar Category US Fund Small Growth





Inform	ation Ratio							
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-1					······································			
-2	2010	2011	2012	2013	2014	2015	2016	2017

35.16

64.84

20.88

23.08

19.78

0.00

45.05

0.00

Track	ing Error							
10								
8								
6								
4								$\stackrel{\sim}{-}$
	2010	2011	2012	2013	2014	2015	2016	2017

Trailing Returns	as of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	11.73	9.97	_
1 Month	1.53	3.44	_
3 Months	5.25	4.39	_
6 Months	11.73	9.97	
1 Year	22.25	24.40	_
2 Years	8.37	5.37	_
3 Years	8.75	7.64	_
4 Years	11.08	11.68	_
5 Years	12.74	13.98	_
10 Years	8.92	7.82	_

Return/Risk Analysis	1/1/2007 to	o 6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	155.28	132.13	_
Standard Deviation	16.39	20.09	_
Sharpe Ratio	0.53	0.38	_
Sortino Ratio	0.78	0.55	_
Calmar Ratio	0.21	0.16	· · · · · · · · · · · · · · · · · · ·
Best Month	13.08	15.86	_
Worst Month	-20.10	-21.70	_
Best Quarter	18.51	23.38	_
Worst Quarter	-21.19	-27.45	_
% of Up Month	63.49	61.90	-
% of Down Month	36.51	38.10	_
Avg Monthly Gain	3.60	4.35	
Avg Monthly Loss	-4.04	-5.04	
Gain Std Dev	9.32	10.89	_
Loss Std Dev	11.95	14.71	
Longest Up Streak (Mo)	8	7	_
Run Up %	20.09	55.90	_
Start Date	11/2016	3/2009	-
End Date	6/2017	9/2009	
Longest Down Streak (Mo)	5	5	_
Run Down %	-19.04	-25.39	
Start Date	5/2011	5/2011	
End Date	9/2011	9/2011	_
Max Drawdown (Mo)	16	16	
Max Drawdown (%)	-43.72	-52.31	_
Peak Date	11/2007	11/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 1/1/200	7 to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	0.99	_
Alpha	2.18	_
Beta	0.79	_
R-Squared	94.20	_
Tracking Error	5.76	_
Information Ratio	0.17	_
Treynor Ratio	10.89	
Up Capture Ratio	83.05	_
Down Capture Ratio	74.37	_
Up Number Ratio	0.97	_
Down Number Ratio	0.92	_
Up Percentage Ratio	0.28	_
Down Percentage Ratio	0.77	_



Subject Investment

Benchmark 1

Benchmark 2

91

91

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24.18



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Nicholas II I NCTWX

Performance Evaluation

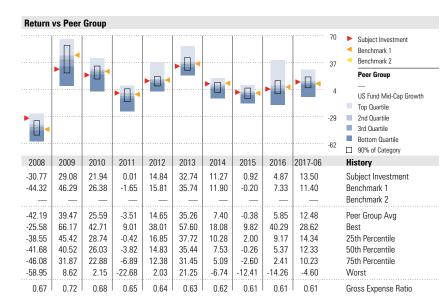
Subject Investment

Benchmark 1

Benchmark 2

Currency Benchmark 1 Russell Mid Cap Growth TR .. Benchmark 2

Morningstar Category US Fund Mid-Cap Growth



	I 0/	D	D
	Inv %	B-mark 1%	B-mark 2%
YTD	13.50	11.40	
1 Month	1.35	0.30	_
3 Months	4.95	4.21	_
6 Months	13.50	11.40	
1 Year	18.93	17.05	_
2 Years	5.89	7.02	_
3 Years	8.56	7.83	_
4 Years	12.19	12.12	_
5 Years	13.76	14.19	_
10 Years	7.92	7.87	

Rollin	g Performance	36 months per c	alculation					
52		ı	 					
34		<i></i>						
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20 -	draffflh.							
-20 -	2010	2011	2012	2013	2014	2015	2016	2017
	Vame	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2

Return/Risk Analysis	1/1/2007 to	6/30/2017	•
	Inv	B-mark 1	B-mark 2
Cumulative Return	136.23	136.78	_
Standard Deviation	14.93	17.78	_
Sharpe Ratio	0.52	0.44	_
Sortino Ratio	0.77	0.63	_
Calmar Ratio	0.21	0.16	
Best Month	13.30	14.21	_
Worst Month	-18.54	-21.95	_
Best Quarter	14.83	20.67	_
Worst Quarter	-21.41	-27.36	_
% of Up Month	61.90	60.32	_
% of Down Month	38.10	39.68	_
Avg Monthly Gain	3.33	3.86	_
Avg Monthly Loss	-3.40	-3.96	_
Gain Std Dev	8.34	10.01	_
Loss Std Dev	11.37	14.40	
Longest Up Streak (Mo)	8	8	_
Run Up %	36.14	16.65	_
Start Date	9/2010	11/2016	_
End Date	4/2011	6/2017	
Longest Down Streak (Mo)	5	5	_
Run Down %	-19.59	-20.89	_
Start Date	5/2011	5/2011	_
End Date	9/2011	9/2011	
Max Drawdown (Mo)	16	16	_
Max Drawdown (%)	-40.66	-52.91	_
Peak Date	11/2007	11/2007	_
Valley Date	2/2009	2/2009	_

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54.95

40.66

17.58

8.79

8.79

0.00

34.07

0.00

18.68

50.55

91

n

	B-mark 1	B-mark 2
Excess Return	-0.02	_
Alpha	1.23	_
Beta	0.81	_
R-Squared	92.97	_
Tracking Error	5.22	_
Information Ratio	0.00	_
Treynor Ratio	9.65	
Up Capture Ratio	87.35	_
Down Capture Ratio	82.65	_
Up Number Ratio	0.95	_
Down Number Ratio	0.90	_
Up Percentage Ratio	0.34	_
Down Percentage Ratio	0.66	_

Relative Performance 1/1/2007 to 6/30/2017

ackii	ng Error							
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Morningstar OfficeSM | Print Date: 8/8/2017 Page 19 of 26

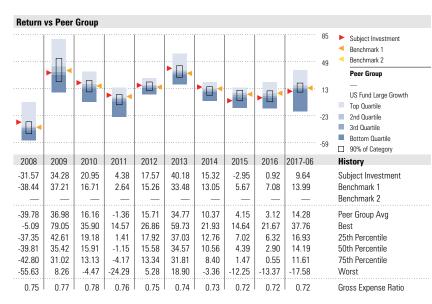
Nicholas NICSX

Performance Evaluation

Currency

Benchmark 1 Russell 1000 Growth TR USD Benchmark 2

Morningstar Category US Fund Large Growth



Dall	Rolling Performance 36 months per calculation								
	illy remorniance	30 monus per c	diculation						
46									
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14	_ /	$\approx \sqrt{ \cdot }$						-	
-2			······································	- 			······· ·		
-18	2010	2011	2012	2013	2014	2015	2016	2017	
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above	
		Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2	
_	Subject Investment	91	71.43	10.99	5.49	12.09	74.73	0.00	

Inform	nation Ratio							
4								
2								
0					~~~		~~~	
-2	2010	2011	2012	2013	2014	2015	2016	2017

54.95

1.10

0.00

Tracki	ng Error							
9								
7								
5			7 ~					
3	2010	2011	2012	2013	2014	2015	2016	2017

as of 6/30/2017		
Inv %	B-mark 1%	B-mark 2%
9.64	13.99	_
0.81	-0.26	_
2.22	4.67	_
9.64	13.99	
10.26	20.42	_
0.42	11.38	_
5.35	11.11	_
10.78	14.87	_
14.47	15.30	_
8.47	8.91	_
	Inv % 9.64 0.81 2.22 9.64 10.26 0.42 5.35 10.78 14.47	No

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	140.62	153.82	_
Standard Deviation	15.37	15.24	_
Sharpe Ratio	0.52	0.56	_
Sortino Ratio	0.76	0.83	_
Calmar Ratio	0.20	0.19	
Best Month	14.62	10.97	_
Worst Month	-17.39	-17.61	_
Best Quarter	21.93	16.32	_
Worst Quarter	-21.15	-22.79	_
% of Up Month	65.87	59.52	_
% of Down Month	34.13	40.48	_
Avg Monthly Gain	3.21	3.56	_
Avg Monthly Loss	-3.97	-3.27	_
Gain Std Dev	8.75	8.37	_
Loss Std Dev	11.84	11.84	
Longest Up Streak (Mo)	12	8	_
Run Up %	33.74	35.59	_
Start Date	6/2012	9/2010	_
End Date	5/2013	4/2011	
Longest Down Streak (Mo)	5	5	_
Run Down %	-12.68	-15.31	_
Start Date	11/2007	5/2011	_
End Date	3/2008	9/2011	
Max Drawdown (Mo)	21	16	_
Max Drawdown (%)	-44.41	-47.99	_
Peak Date	6/2007	11/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance	1/1/2007 to 6/30/201	/
	B-mark 1	B-mark 2
Excess Return	-0.55	_
Alpha	0.03	_
Beta	0.94	_
R-Squared	87.26	_
Tracking Error	5.57	_
Information Ratio	-0.10	_
Treynor Ratio	8.49	
Up Capture Ratio	95.15	_
Down Capture Ratio	95.83	_
Up Number Ratio	0.96	_
Down Number Ratio	0.78	_
Up Percentage Ratio	0.51	_
Down Percentage Ratio	0.47	_



Benchmark 1

Benchmark 2

91

N



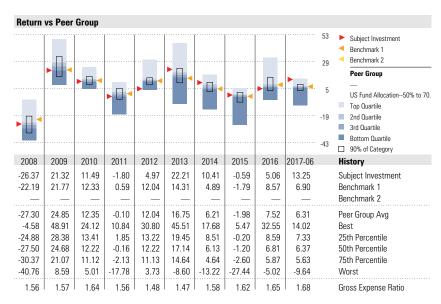
Morningstar OfficeSM | Print Date: 8/8/2017 Page 20 of 26

Plumb Balanced PLBBX

Performance Evaluation

Benchmark 1 Currency Morningstar Mod Tgt Risk T... Benchmark 2

Morningstar Category US Fund Allocation--50% to...



Trailing Returns as	of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	13.25	6.90	_
1 Month	1.31	0.38	_
3 Months	6.02	2.60	
6 Months	13.25	6.90	
1 Year	18.34	10.95	_
2 Years	7.80	6.15	
3 Years	7.03	4.16	_
4 Years	9.92	6.92	
5 Years	10.40	7.74	
10 Years	4.41	5.31	

32	ng r orrorme		ths per calculation					
· ·			JL.					
20			<u> </u>					
8				~~~	\sim			
-4								
16	2010	2011	2012	2013	2014	2015	2016	2017

Return/Risk Analysis 1/1	1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	78.09	_
Standard Deviation	_	9.69	_
Sharpe Ratio	_	0.51	_
Sortino Ratio	_	0.73	_
Calmar Ratio		0.18	
Best Month	_	6.85	_
Worst Month	_	-12.11	_
Best Quarter	_	12.44	_
Worst Quarter	_	-11.55	_
% of Up Month	_	63.49	_
% of Down Month	_	36.51	_
Avg Monthly Gain	_	2.04	_
Avg Monthly Loss	_	-2.24	_
Gain Std Dev	_	5.62	_
Loss Std Dev	<u></u>	7.97	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	8.90	_
Start Date	_	11/2016	_
End Date		6/2017	_
Longest Down Streak (Mo)	_	5	_
Run Down %	_	-10.78	_
Start Date	_	5/2011	_
End Date		9/2011	
Max Drawdown (Mo)	_	16	_
Max Drawdown (%)	_	-32.23	_
Peak Date	_	11/2007	_
Valley Date	_	2/2009	_

Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
	Calculations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2
Subject Investment	86	26.74	8.14	17.44	47.67	41.86	0.00
Benchmark 1	86	12.79	17.44	55.81	13.95	_	_
Benchmark 2	0	_	_	_	_	_	_

Inforn	ation Ratio							
4								
2								
0						<u> </u>		
-2								
-2	2010	2011	2012	2013	2014	2015	2016	2017

	B-mark 1	B-mark 2
Excess Return	_	
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	<u> </u>	
Up Capture Ratio	_	
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_

Relative Performance 1/1/2007 to 6/30/2017

Γracki	ng Error												
5													
4									······				
3											····		
2	2010	2011	1	2012	ı	2013	ı	2014	I	2015	ı	2016	2017



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Wells Fargo Short-Term Hi Yld Bd Inst STYIX

Performance Evaluation

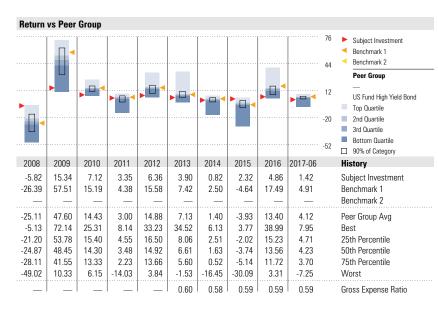
Currency USD

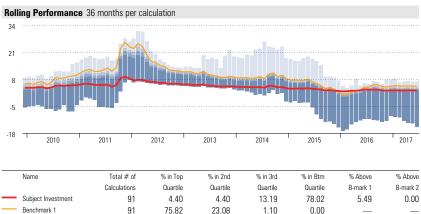
Benchmark 1

BofAML US HY Master II TR...

Benchmark 2

US Fund High Yield Bond





Inforn	nation Ratio							
3								
1								
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-1			~ <u>-</u>		~~			
-3	2010	7 2011	2012	2012	2014	2015	2016	2017
	2010	2011	2012	2013	2014	2015	2016	2017

N

Tracki	ng Error							
14								
10								
ь					_			
2	2010	2011	2012	2013	2014	2015	2016	2017

Trailing Returns a	s of 6/30/2017		
	Inv %	B-mark 1%	B-mark 2%
YTD	1.42	4.91	_
1 Month	0.13	0.11	_
3 Months	0.88	2.14	_
6 Months	1.42	4.91	
1 Year	3.61	12.75	_
2 Years	3.11	7.09	_
3 Years	2.66	4.48	_
4 Years	3.26	6.26	_
5 Years	3.28	6.91	_
10 Years	3.95	7.54	_

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	50.52	113.11	_
Standard Deviation	3.67	10.42	_
Sharpe Ratio	0.89	0.65	_
Sortino Ratio	1.25	0.93	_
Calmar Ratio	0.38	0.22	
Best Month	4.50	11.47	_
Worst Month	-6.81	-16.30	_
Best Quarter	4.75	23.19	_
Worst Quarter	-5.69	-17.63	_
% of Up Month	76.98	70.63	_
% of Down Month	23.02	29.37	_
Avg Monthly Gain	0.67	1.92	_
Avg Monthly Loss	-0.83	-2.50	_
Gain Std Dev	2.32	6.48	_
Loss Std Dev	4.49	10.30	
Longest Up Streak (Mo)	18	14	_
Run Up %	6.35	66.05	_
Start Date	1/2016	3/2009	_
End Date	6/2017	4/2010	
Longest Down Streak (Mo)	3	4	_
Run Down %	-10.47	-6.35	_
Start Date	9/2008	6/2015	_
End Date	11/2008	9/2015	
Max Drawdown (Mo)	3	18	_
Max Drawdown (%)	-10.47	-33.23	_
Peak Date	9/2008	6/2007	_
Valley Date	11/2008	11/2008	_

Relative Performance 1/1/2007	to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	-3.50	_
Alpha	1.00	_
Beta	0.32	_
R-Squared	80.46	_
Tracking Error	7.32	_
Information Ratio	-0.48	_
Treynor Ratio	10.21	
Up Capture Ratio	37.17	_
Down Capture Ratio	24.20	_
Up Number Ratio	0.99	_
Down Number Ratio	0.76	_
Up Percentage Ratio	0.07	_
Down Percentage Ratio	1.00	_



Benchmark 2



Benchmark 1

Benchmark 2

91

N

15.38

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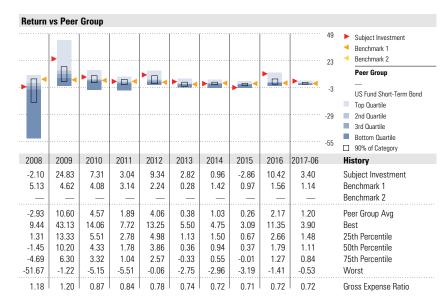
Thompson Bond THOPX

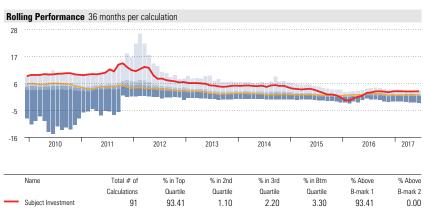
Performance Evaluation

Currency

Benchmark 1 BBgBarc US Govt/Credit 1-.. Benchmark 2

Morningstar Category US Fund Short-Term Bond





formati	ion Ratio							
5								
3								
		\sim				<u></u>		
1								
_1 -			2012	2013	2014	2015	2016	_

32.97

48.35

3.30

Tracki	ing Error				
10				 	
7		 		 	
4		 		 	
			$\overline{}$		

Trailing Returns as of 6/30/2017									
	Inv %	B-mark 1%	B-mark 2%						
YTD	3.40	1.14	_						
1 Month	0.26	-0.11	_						
3 Months	1.50	0.56	_						
6 Months	3.40	1.14							
1 Year	8.00	0.11	_						
2 Years	4.63	1.36	_						
3 Years	2.71	1.35	_						
4 Years	3.52	1.47	_						
5 Years	3.84	1.29	_						
10 Years	5.80	2.97	_						

Return/Risk Analysis	1/1/2007 to	6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	79.73	36.58	_
Standard Deviation	5.30	1.81	
Sharpe Ratio	0.95	1.27	_
Sortino Ratio	1.56	2.65	_
Calmar Ratio	0.51	1.95	
Best Month	8.14	1.98	_
Worst Month	-8.23	-1.18	
Best Quarter	15.07	3.60	
Worst Quarter	-9.87	-1.09	_
% of Up Month	72.22	68.25	_
% of Down Month	27.78	31.75	_
Avg Monthly Gain	1.04	0.50	_
Avg Monthly Loss	-1.01	-0.29	_
Gain Std Dev	3.94	1.40	_
Loss Std Dev	4.99	0.95	
Longest Up Streak (Mo)	13	9	_
Run Up %	7.11	5.80	_
Start Date	1/2007	3/2009	_
End Date	1/2008	11/2009	
Longest Down Streak (Mo)	4	3	_
Run Down %	-5.52	-0.57	_
Start Date	11/2015	10/2015	_
End Date	2/2016	12/2015	
Max Drawdown (Mo)	6	8	_
Max Drawdown (%)	-11.29	-1.55	
Peak Date	5/2008	3/2008	
Valley Date	10/2008	10/2008	_

ark 1 B-mark 2
2.73 —
I.77 —
1.43 —
2.46 —
1.76 —
).57 —
3.52 —
7.01 —
).37 —
).86 —
).58 —
).69 —
).60 —

Relative Performance 1/1/2007 to 6/30/2017



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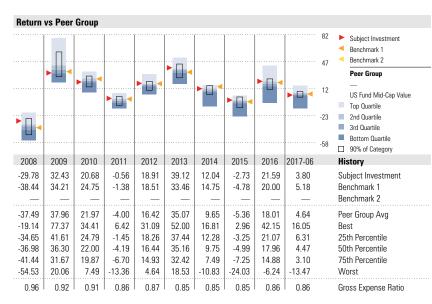
Wells Fargo Special Mid Cap Value Inst WFMIX

Performance Evaluation

Currency

Benchmark 1 Russell Mid Cap Value TR U.. Benchmark 2

Morningstar Category US Fund Mid-Cap Value



Dalling Daufarmana	- 26 months nor s	alaulatian					
Rolling Performance	e 36 months per c	aiculation					
48	_1						
32		L		\wedge	~^\-		
16	$\sim \int$					\	_
0							
-16 7 2010	2011	2012	2013	2014	2015	2016	2017
Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above

Calculations

91

N

Benchmark 1

Benchmark 2

Quartile

69.23

62.64

Inform	nation Ratio							
4								
2								
0			\					
-2	2010	2011	2012	2013	2014	2015	2016	2017

Quartile

23.08

14.29

Quartile

4.40

20.88

Quartile

3.30

2.20

B-mark 1

78.02

B-mark 2

0.00

Track	ing Error							
11								
8								
5								
2	2010	2011	2012	2013	2014	2015	2016	2017

Trailing Returns as of 6/30/2017									
	Inv %	B-mark 1%	B-mark 2%						
YTD	3.80	5.18	_						
1 Month	0.92	1.49	_						
3 Months	1.74	1.37	_						
6 Months	3.80	5.18							
1 Year	16.59	15.93	_						
2 Years	9.21	9.40	_						
3 Years	8.14	7.46	_						
4 Years	13.04	12.21	_						
5 Years	16.69	15.14	_						
10 Years	8.79	7.23	_						

Return/Risk Analysis	1/1/2007 t	o 6/30/2017	
	Inv	B-mark 1	B-mark 2
Cumulative Return	142.63	118.52	_
Standard Deviation	16.05	17.78	_
Sharpe Ratio	0.50	0.39	_
Sortino Ratio	0.74	0.56	_
Calmar Ratio	0.19	0.13	
Best Month	14.64	16.70	_
Worst Month	-20.23	-22.76	_
Best Quarter	18.07	23.62	_
Worst Quarter	-21.80	-27.19	_
% of Up Month	63.49	63.49	_
% of Down Month	36.51	36.51	-
Avg Monthly Gain	3.36	3.57	_
Avg Monthly Loss	-3.75	-4.30	_
Gain Std Dev	9.52	10.36	_
Loss Std Dev	12.92	14.61	
Longest Up Streak (Mo)	10	12	_
Run Up %	33.74	33.91	_
Start Date	8/2012	6/2012	_
End Date	5/2013	5/2013	
Longest Down Streak (Mo)	6	5	_
Run Down %	-38.45	-20.95	_
Start Date	9/2008	5/2011	_
End Date	2/2009	9/2011	
Max Drawdown (Mo)	21	21	_
Max Drawdown (%)	-46.30	-57.43	_
Peak Date	6/2007	6/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 1/1/2007	to 6/30/2017	
	B-mark 1	B-mark 2
Excess Return	1.08	_
Alpha	1.83	_
Beta	0.86	_
R-Squared	91.52	_
Tracking Error	5.28	_
Information Ratio	0.20	_
Treynor Ratio	9.36	
Up Capture Ratio	92.53	_
Down Capture Ratio	84.92	_
Up Number Ratio	0.94	_
Down Number Ratio	0.89	_
Up Percentage Ratio	0.45	_
Down Percentage Ratio	0.67	_

1/1/0007 : 0/00/0017





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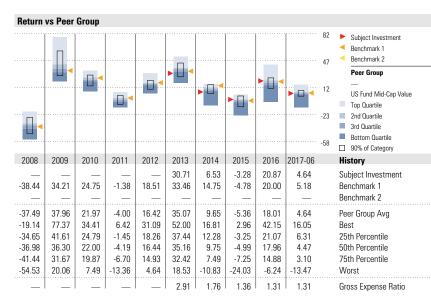
Reinhart Mid Cap PMV Adv RPMVX

Performance Evaluation

Currency

Benchmark 1 Russell Mid Cap Value TR U.. Benchmark 2

Morningstar Category US Fund Mid-Cap Value



Rolli	ng Performance 36 m	nonths per calc	ulation					
29 19								
9								-
-1						····		
-11	2015	ı		2016		I	2017	
	Name	Total # of	% in Ton	% in 2nd	% in 3rd	% in Rtm	% Ahove	% Ahove

Calculations

Benchmark 1

Benchmark 2

26

26

n

Quartile

0.00

88.46

Inforn	nation Ratio		
1			
0			
-1			
-2			
-	2015	2016	2017

Quartile

46.15

11.54

Quartile

23.08

0.00

Quartile

30.77

0.00

B-mark 1

0.00

B-mark 2

0.00

Tracki	ing Error		
6			
5			
4			
3	2015	2016	2017

Trailing Returns as of 6/30/2017								
	Inv %	B-mark 1%	B-mark 2%					
YTD	4.64	5.18						
1 Month	3.02	1.49	_					
3 Months	1.65	1.37	_					
6 Months	4.64	5.18	<u> </u>					
1 Year	14.67	15.93	_					
2 Years	8.63	9.40	_					
3 Years	6.19	7.46	_					
4 Years	10.13	12.21	_					
5 Years	12.50	15.14	_					
10 Years	_	7.23	_					

Return/Risk Analysis 1	/1/2007 to	6/30/2017	1
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	118.52	_
Standard Deviation	_	17.78	_
Sharpe Ratio	_	0.39	_
Sortino Ratio	_	0.56	_
Calmar Ratio		0.13	
Best Month	_	16.70	_
Worst Month	_	-22.76	_
Best Quarter	_	23.62	_
Worst Quarter	_	-27.19	_
% of Up Month	_	63.49	_
% of Down Month	_	36.51	_
Avg Monthly Gain	_	3.57	_
Avg Monthly Loss	_	-4.30	_
Gain Std Dev	_	10.36	_
Loss Std Dev	<u> </u>	14.61	-
Longest Up Streak (Mo)	_	12	_
Run Up %	_	33.91	_
Start Date	_	6/2012	-
End Date		5/2013	
Longest Down Streak (Mo)	_	5	_
Run Down %	_	-20.95	_
Start Date	_	5/2011	_
End Date		9/2011	
Max Drawdown (Mo)	_	21	_
Max Drawdown (%)	_	-57.43	_
Peak Date	_	6/2007	_
Valley Date	_	2/2009	_

netative i entitinance 1/1/20	07 10 0/30/2017	
	B-mark 1	B-mark 2
Excess Return	_	_
Alpha	_	_
Beta	_	_
R-Squared	_	_
Tracking Error	_	_
Information Ratio	_	_
Treynor Ratio	_	
Up Capture Ratio	_	_
Down Capture Ratio	_	_
Up Number Ratio	_	_
Down Number Ratio	_	_
Up Percentage Ratio	_	_
Down Percentage Ratio	_	_

Relative Performance 1/1/2007 to 6/30/2017



End-of-Quarter Market Commentary - Morningstar®



Morningstar Indexes Market Commentary

022017

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- +1312384-3735
- 2 Sector Indexes
- 3 Style & Cap Indexes
- 5 Fixed Income
- 7 Commodities
- 7 Market Commentary Conclusion
- 8 Quarterly Data Review

Equities Rise as Interest Rates Stay at Relatively Low Levels

Q2 2017 Morningstar Market Barometer

	Value	Core	Growth	
Large	0.46	3.84	6.07	8
Mid	0.19	1.63	5.23	0
Small	-1.95	1.42	5.55	-4 -8

Q2 2017 Morningstar Index Returns

Stocks	
US Market Index	3.07
Global Ex-US Index	5.92
Developed Ex-US Index	6.17
Emerging Markets Index	5.09
Bonds	
Core Bond Index	1.53
Commodities	
Long-Only Commodity Index	-5.01

Another quarter of low volatility and gradual gains in the equity markets have created plenty of viewpoints on Wall Street. Discussions pertaining to market valuation tend to focus on interest rates and actions taken by the U.S. Federal Reserve. Bulls point to the pockets of potential growth and fail to see any specific areas where a bubble is forming or gaining momentum. Sectors such as financial services could benefit if interest rates continue to rise, and rates remaining at current levels could increase equities as discounting at a relatively low rate for an extended period may spark investor enthusiasm. However, bears believe the market is due for a correction with U.S. stocks at record highs and GDP growing at low-singledigit rates. The cyclical nature of markets continues to be a topic of discussion, and a rise in interest rates has the potential to increase attraction to other investments outside of equities and raise volatility to levels that market participants have not experienced in years.

The U.S. equity market increased 3% for the quarter, and the year-to-date return sits at 9%. Favorable results from some of the largest companies in the market, and potential tax cuts on the horizon led to increased buying and positive sentiment to start the year. Growth plays thrived in the current environment as innovative

technologies and processes helped management teams exceed lofty goals and discover new catalysts to increase investor expectations.

Business leaders like Bezos, Zuckerberg, Gates, and Cook are working to expand into new areas and increase returns for their shareholders. This has pleased many and led to competitors attempting to differentiate or find solutions to better products and service offerings.

The Morningstar Global Markets ex-US index increased 6% and its returns for the year are up 21% as world markets start to move past some of the shocks that occurred in 2016. Up to this point, there has not been any substantial change of trade relations between countries, and news headlines highlighting conflicts between countries have not reached a point where fear and pessimism hurt market returns. The Morningstar Emerging Markets Index increased 5% during the quarter and 22% over the past year. U.S. stocks reporting at record levels and hints toward increased rates may lead investors to continue searching for opportunities in different regions.

Source: Morningstar Inc. Data as of 6-30-2017.



Sector Indexes

The Morningstar US Defensive Super Sector was the top performer in the second quarter, and has outpaced the market by more than 300 basis points through the first six months of the year. This outperformance represents a sharp contrast from how the super sector closed the second half of 2016. The US Sensitive Super Sector lagged the market this past quarter, but has increased 8% in 2017 and investors continue to be pleased with results from the Technology sector. The US Cyclical Super Sector posted another solid quarter, and has outperformed the other super sectors by a wide margin over the trailing twelve months.

Gyclical Super Sector 3.52%

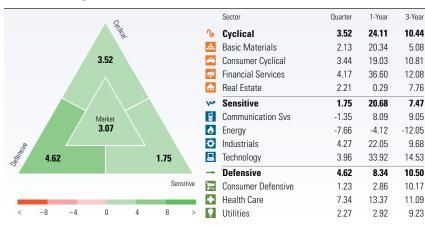
All four sectors within this super sector had positive returns for the quarter, and have investors encouraged with potential catalysts on the horizon. Financial services continue to lead the charge, and expected rate hikes in the future have many bullish on banks. The sector increased 4% in the second quarter and 37% over the trailing twelve months. Recently, the 2017 Comprehensive Capital Analysis and Review was held, and all 34 banks received a nonobjection to their capital plan. This stress test given by the Fed provides another positive indicator to the health of the banks and ability to handle an economic downturn.

Another solid performer was the consumer cyclical sector thanks to positive contributions from retail chains, food and beverage companies, and others. One contentious company in the sector is Tesla, which returned 30% over the past three months. Currently, the bulls are winning the tussle as potential growth rates are outweighing concerns surrounding negative cash flows and capital spending required to implement management's strategy.

™ Defensive Super Sector 4.62%

The Defensive Super Sector was the top performer in the quarter and returned 5%. The stock market

Q2 2017 Morningstar Sector Delta and Return %



Morningstar Super Sectors

		P/E	P/B	Yield %	Earnings Growth	Sales Growth
·	Cyclical Super Sector	19.36	2.20	1.95	5.81	3.49
W	Sensitive Super Sector	23.11	3.52	1.94	-0.66	-5.41
→	Defensive Super Sector	22.49	3.56	2.16	8.88	5.13

Source: Morningstar Inc. Data as of 6-30-2017.

has yet to be derailed by the Fed's rate hikes, and high-dividend-paying companies in this super sector look attractive to investors. Market participants forecasting lower rates to persist will be happy to find defensive names that offer attractive yields and the capability to outlast volatile economic conditions.

Healthcare was the leading sector and increased 7% in the quarter. It's been an interesting year for healthcare with the 2016 U.S. presidential election and speculation surrounding the future of the industry. The Senate's healthcare bill was revealed, and investors are finding attractive areas that may be aided if the bill becomes law.

→ Sensitive Super Sector 1.75%

The Sensitive Super Sector was the only super sector to lag the market in the second quarter. It was hurt by the energy and communication services sectors returning negative 8% and negative 1%, respectively. It was a rough start to the year for energy plays as many of the largest firms

reported material losses. OPEC and other countries agreed to extend their oil production cuts an additional nine months from the original date in June. The continuing cuts should help reduce inventories, but the potential for U.S. shale producers to increase volumes remains a threat.

Communication services has not been able to sustain any momentum in 2017 as notable names, including AT&T Inc. and Verizon, struggle.

The two dominate the U.S. wireless industry, but increasing competition in a maturing market leaves little room for error.







Style & Cap Indexes

Large-cap growth companies won the quarter as investors grew fond of the asset-light business models with impressive growth rates and inspiring guidance. Management teams are generating innovative ideas to grow with relatively few hard assets, and investors have taken notice as large piles of cash continue to grow and be utilized in a share-holder-friendly manner. Small-cap and value companies lagged the market as many struggled to find discounts or catalysts to stimulate a movement in prices. The tough environment for value investors has put patience at a premium, and led to some calls for higher interest rates.

Morningstar US Growth 5.86%

The US Growth Index was the top-performing style index and continues its torrid pace in 2017. It has been a great year for backers of growth plays as the bull market marches on. While some are skeptical and believe the market is due for a correction, others are encouraged with possible deregulation, tax cuts, and technology enhancements leading to a growing economy.

Some very familiar names were the top contributors to the growth index. Amazon increased 9% and shook up grocery chains with its acquisition of Whole Foods. Investors of the online retail giant were pleased with acquisition, and believe CEO Jeff Bezos will continue to find ways to disrupt industries with innovation and execution. Many large grocery chains stock prices decreased on the announcement, and it was not the only news coming from Amazon in the second quarter. Amazon Prime Wardrobe is being tested, and Nike Inc. will begin to sell apparel and footwear online through Amazon.com.

Morningstar US Value 0.24%

A difficult environment for value investors has many struggling to find discounts and companies with fundamentals strong enough to warrant an investment. The US Value index increased less than 1% this quarter, and is up 3% in 2017

Trailing Returns

	1-Year				3-Year				5-Year		
	Value	Core	Growth		Value	Core	Growth		Value	Core	Growth
Large	13.43	21.92	20.18	Large	7.32	11.29	10.60	Large	12.50	16.12	14.96
Mid	19.52	15.27	17.68	Mid	8.58	8.13	7.53	Mid	17.20	14.90	13.30
Small	18.74	20.59	21.28	Small	6.02	7.04	7.15	Small	13.56	14.15	13.30

Morningstar Style & Cap Indexes

	P/E	P/B	Yield %	Earnings Growth	Sales Growth
Morningstar Value	17.02	1.90	2.94	-3.32	-4.20
Morningstar Core	20.44	3.12	2.15	8.69	3.38
Morningstar Growth	30.21	5.01	1.01	14.80	8.69
Morningstar Large Cap	21.32	3.09	2.11	4.77	0.58
Morningstar Mid Cap	22.16	2.68	1.76	2.17	0.44
Morningstar Small Cap	20.91	2.22	1.57	2.85	-0.21

Source: Morningstar Inc. Data as of 6-30-2017.

(compared with the market rising 9%). A key driver for the uninspiring results was International Business Machines Corp., or IBM, dropping 11% this past quarter. Headwinds in legacy areas and the attractive Watson division still representing a small percentage of revenue has many questioning what the future will look like for the well-known technology company.

However, it was not all negative results in the value realm as wide-moat Caterpillar Inc. increased 17%. It has been a tough few years for the industrial giant, but management noted improving conditions in its latest earnings call. Its customers reduced spending as commodity prices slumped, but the environment stabilizing and possible infrastructure and tax reform plans have investors buying shares in a company closely aligned with machinery, energy, and mining.

Morningstar US Core 3.17%

The US Core index had another strong quarter and was the top performing style index for the trailing twelve months. Wide-moat Microsoft Corp. was the top contributor for the past quarter.

The technology firm has made great strides with its public cloud offering, Azure, which could provide substantial growth for Microsoft in the upcoming years.

Another top performer was wide-moat Yum China Holdings Inc. as it increased 45%. The company was spun off into an independent publicly traded company at the close of 2016, but Morningstar still believes the company possesses a wide-moat. Yum China offers investors access to Chinese consumers' increased spending power, and many believe there is ample room for growth in the highly fragmented Chinese restaurant market.

Morningstar Large Cap 3.42%

The large-cap index outperformed both small- and mid-cap indexes through the first half of the year, and has been buoyed by many popular companies. Recent headlines have pointed out the results of "FAANG" (Facebook, Apple, Amazon, Netflix, and Alphabet's Google), and many believe the five are building momentum that will be tough to disrupt. Alphabet Inc A increased 10% in the second quarter, and was a primary contributor. It



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continues to be a leader in the search and digital advertising market, and should benefit as the number of online users and usage increases. The company sits in a strong financial position and continues to generate cash while becoming a key player in the cloud market. In addition, investors point toward the "Other Bets," or long shots, as potential catalysts for remarkable growth if they hit.

Another "FAANG" constituent with solid results in the quarter was Facebook. The wide-moat company returned 6% as it passed 2 billion monthly active users. The largest social network has received criticism related to the distribution of news articles and sensitive information, but the growth in user engagement, data generation, and advertising revenue per user has backers excited for the future. Competition with the industry remains high, but Facebook's ascension in a relatively short time has raised the eyebrows of many and left some searching for the next "FAANG" stock.

Morningstar Mid Cap 2.32%

The mid-cap index slightly underperformed the market over the last three months, but still increased a respectable 2%. Announced acquisitions led to positive performance from two popular mid-cap companies. The previously mentioned deal between Amazon and Whole Foods led to a 43% gain for Whole Foods, and Becton, Dickinson and Co.'s agreement to purchase C.R. Bard led to a 27% gain for C.R. Bard. Narrow-moat Becton, Dickinson and Co. intends to gain approximately \$300 million in cost synergies, and the deal should enhance the company's portfolio of medical surgical products.

One company in the mid-cap realm not faring so well is Foot Locker. Nike's decision to sell products on Amazon.com may signal trouble for Foot Locker, and the stock dipped 34%. The athletic shoe and apparel retailer depends on traffic to stores and consumers willing to travel to locations to try on products, and more shopping done online could lead management to reassess at current strategy.

Morningstar Small Cap 1.68%

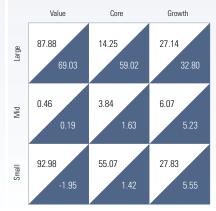
The small-cap index was the worst-performing cap index for the quarter, and has underperformed the market in 2017 by more than 400 basis points. A 34% drop in price by U.S. Steel Corp. did not help as the no-moat steel company reported weak first-quarter earnings. Idle time across various production facilities led to decreasing margins due to fixed costs inherent in the business. Management lowered its 2017 guidance, and worsening conditions occurring over the second half of the year may signal more problems for U.S. Steel.

However, one positive contributor to the small-cap index was XPO Logistics Inc., gaining an impressive 35%. The company has a diverse portfolio of transportation and logistics operations, and management's ability to drive down costs has many bullish on future endeavors. A few large acquisitions over the last couple years has provided opportunities for cost synergies and crossselling, and favorable earnings in the first quarter created positive momentum.

Fund Categories and Benchmarks

The Active vs. Passive chart shows the percentage of actively managed open-end US equity mutual funds that outperformed their corresponding Morningstar Index benchmark. Active managers on the red-hot growth side of the Style Box struggled to keep up during the second quarter. Most challenging was Large-Core, where value stocks and smaller caps undermined many active portfolios. By contrast, value managers outperformed their bogeys by holding growth stocks. This was especially true in Small Value, the weakest performing category of the quarter.

Active vs. Passive



Source: Morningstar Inc. Data as of 6-30-2017

Actively managed mutual funds outperforming their respective benchmark (%)¹

Index Returns (%), Q2 2017

Includes the oldest share class for all U.S. diversified mutual funds with at least a one-year history. As of June 30, 2017 there were 2,122 eligible funds. Morningstar classifies funds into style categories based on the average style score (using the same 10-factor methodology as underlying benchmarks) of all available portfolio holdings over a three-year period.





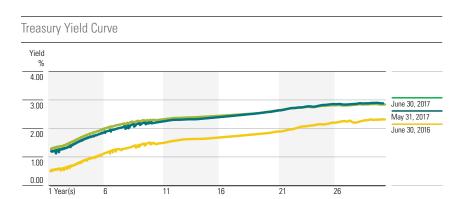
Fixed-Income Indexes

Fixed-income indexes performed well during the second quarter of 2017. Long-term fixed income indexes outperformed short-term indexes as long-term yields have declined whereas short-term rates have risen, resulting in a flattening yield curve. Corporate bond indexes also performed well, as credit spreads have continued to tighten as asset volatility has declined to near-historic lows. Improving credit metrics, fewer debt funded M&A or shareholder enhancement programs, and expectations that possible revisions to tax and regulatory policies will reinvigorate economic growth and earnings have supported corporate credit markets.

Impact From Declining Long-Term Interest Rates Overcomes Rising Short-Term Rates

Although short-term interest rates continued to rise in the second quarter as the Federal Reserve increased the federal-funds rate, fixed-income indexes generally posted solid returns as longterm interest rates declined. Morningstar's Core Bond Index, our broadest measure of the fixed-income universe, rose 1.53% in the second quarter of 2017. A combination of the yield carry on the underlying securities and the positive impact that lower long-term interest rates and tighter credit spreads have on bond prices generated the return. The Short-Term Core Index only rose 0.46% as rising short-term interest rates pressured returns whereas the Intermediate Core Index and the Long-Term Core Index rose 1.10% and 3.55%, respectively, benefiting from declining long-term interest rates. Representative of the Treasury market, the Morningstar U.S. Government Bond index rose by 1.23%. The laggard this quarter was the Morningstar TIPS Index that declined (0.43)% as inflation expectations have sunk along with the price of oil.

In the corporate bond market, the Morningstar Corporate Bond Index rose by 2.49%, bolstered by a decrease in long-term interest rates and tightening credit spreads. Over the course of the



Source: Morningstar Inc. Data as of 6-30-2017

Morningstar Bor	nd Indexes	Returns		Statistics			
				Market Value	Credit	Yield to	Average
		QTR	YTD	(\$Mil)	Quality	Maturity	Duration
Broad Market	Core Bond	1.53	2.39	17,640,488	AA	2.55	5.84
Sector	US Government	0.46	0.96	4,802,295	AA	1.70	2.31
	Corporate	1.10	1.78	8,383,273	AA+	2.64	4.58
	Mortgage	3.55	5.14	4,454,920	AA-	3.31	12.04
Maturity	Short-Term Core	1.23	1.97	7,319,032	AAA	1.90	6.07
	Intermediate Core	2.49	3.91	5,218,959	Α	3.16	6.91
	Long-Term Core	1.00	1.47	5,102,497	AAA	2.87	4.43
Inflation Prot. Secs.	TIPS	-0.43	0.94	1,078,921	AAA	0.36	7.74
Global Sovereign	Global Govt USD	2.66	4.39	22,623	AA-	1.00	7.84
	Global Govt ex-US USD	3.29	5.51	15,272	Α+	0.59	8.67
	Eurozone EUR	0.69	-0.75	6,816	A+	0.68	7.25
	Swiss CHF	-1.36	0.24	1,753	AA	1.20	11.39
	UK GBP	-0.68	-0.84	86	AAA	-0.11	11.53
	Australasian USD	0.30	0.91	341	AAA	1.44	6.41
	Canadian CAD	2.23	8.44	397	AAA	2.30	5.91
	Japanese JPY	0.07	-0.35	5,878	Α	0.15	9.80
Europe	Eurobond Corp EUR	1.90	5.42	137,115	BBB-	4.76	5.99
	European Bank Capital EUR	2.29	6.37	55,940	BB+	5.25	7.33
	European Covered EUR	1.69	4.96	80,528	BBB	4.64	5.02
	UK Bank Capital GBP	0.77	1.41	512	Α	0.95	4.12
	UK Eurobond Corp GBP	-0.14	-0.06	796	AA+	0.24	4.77
Emerging Market	Composite USD	2.13	4.33	60	BBB+	2.39	6.71
	Sovereign USD	0.48	2.11	312	Α	2.35	8.81
	Corporate USD	0.16	0.25	1,635	Α	0.81	5.33

Source: Morningstar Inc. Data as of 6-30-2017.

second quarter, the average corporate credit spread of the Morningstar Corporate Bond Index tightened 11 basis points to +112. At its current level, the average credit spread of our Corporate Bond Index is trading much tighter than its long-term historical average of +167. As an indication of how tight corporate credit spreads have become compared with their historical

averages, since the beginning of 2000, the average spread of the Morningstar Corporate Bond Index has registered below the current level only 23% of the time. In addition, not only are credit spreads tighter now than in much of the recent past, the average credit quality of the Morningstar Corporate Bond Index is lower than it has been much of the time. Currently, the



average credit quality of the Morningstar Corporate Bond Index is A- whereas since 2000 the average credit quality has been either closer to, or a single A for much of the time.

While corporate bonds performed well in the U.S., the Morningstar Euro Corporate Bond Index only rose 0.16%. The average corporate credit spread in our Euro Corporate Bond Index tightened 14 basis points this past quarter to an average spread of +94 basis points, yet the increase in the yield of underlying sovereign bonds offset the benefit of tighter corporate credit spreads. Interest rates rose as the European Central Bank began to hint that it is nearing the time it will begin to wind down its easy monetary policy.

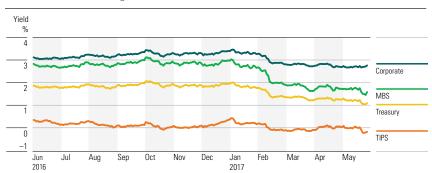
The emerging-markets fixed-income indexes posted solid returns in the second quarter, benefiting from the low-volatility environment. The Morningstar Emerging Market Composite Index rose 1.90%, as the underlying Morningstar Emerging Market Sovereign Index rose 2.29% and the Morningstar Emerging Market Corporate Index rose 1.69%.

Asset Volatility Remains Near Historical Lows

Volatility in the asset markets has declined and is bouncing around near historic lows. Some of the factors that have helped suppress volatility range from the lack of surprises in the first-quarter earnings season, weak economic growth, a decline in debt-funded M&A, and diminishing geopolitical risk. In the equity market, the CBOE Volatility Index, or VIX, declined to as low as 9.8 on May 8. Since 1990, there have been only three instances in which the index has registered lower. Market volatility and corporate credit spreads are highly correlated as the spread of the Morningstar Corporate Bond Index and the VIX have an r-square of approximately 85%.

While growth is expected to accelerate in the second quarter, that acceleration may be short-lived. Morningstar Research Service LLC's Director of Economic Research Robert Johnson, CFA, recently provided a midyear update to his economic forecasts. Johnson reiterated most of the projections he made at the beginning

US Bond Indexes: Average Yields



Source: Morningstar Inc. Data as of 6-30-2017.

of the year and continues to expect real GDP growth for 2017 to range between 1.75% and 2%. In addition, he established a new forecast for economic growth in 2018 to also range between 1.75% and 2%. Johnson has stated that he thinks that the Fed will not hike the federal-funds rate any further this year and is more likely to begin its program to begin reducing the size of the Fed's balance sheet as early as the September FOMC meeting.

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Commodities Indexes

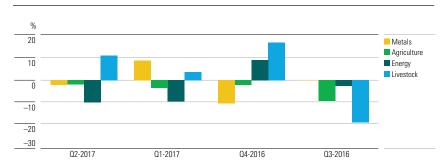
Low volatility and higher prices in the U.S. stock market was not replicated in the fragile commodity markets. The Metals, Energy, and Agriculture indexes all reported negative returns for the quarter and trailing twelve months. The bears are currently winning the tussle in most commodity markets, and while bulls hope for a turnaround, some believe the near future will be like the past. The positive momentum following the brief uptick in oil prices to close 2016 was not sustained as cheaper alternative energy sources become more intertwined with production and strategic planning.

The Morningstar Long/Short Index returns were flat in the second quarter, and the Morningstar Long-Only Index lost more than 5%. Not surprisingly, the Morningstar Short-Only Index attracted investors and increased another 6% during the quarter. Its three-year annual return is greater than 17%, and investors correctly predicting the tough commodities environment and imbalance between supply and demand realized notable gains.

The Livestock Index was the clear winner in the quarter and jumped more than 11%. This marks the third consecutive quarter the index generated positive returns and rewarded those willing to invest in the non-traditional asset class. High temperatures leading to underweight hogs did not stymie demand or returns for investors. The Agriculture Index did not fare as well and decreased 2%. Over the past twelve months the index dropped 16% as falling yields per acre and stagnant corn and soy prices hindered returns, but some investors remain bullish as farmers hold healthy balance sheets per the USDA's report released earlier this year. Increased consumption and a growing economy may provide an opportunity for a long-term play.

The Energy and Metals indexes decreased 10% and 2%, respectively. Recently, potential





Source: Morningstar Inc. Data as of 6-30-2017

Morningstar Commodity Index Returns %

	Quarter	1-Year	3-Year	5-Year	10-Year	YTD
Long-Only	-5.01	-10.96	-18.90	-10.29	-4.06	-9.23
Long/Flat	-0.37	-12.05	-6.39	-4.86	1.27	-7.05
Long/Short	0.21	-11.16	-5.54	-4.65	1.13	-7.51
Short/Flat	4.94	3.89	1.96	0.68	0.60	2.45
Short-Only	5.65	8.84	17.71	7.01	0.98	10.37
Agriculture	-1.80	-15.71	-9.94	-6.04	0.86	-5.19
Energy	-9.89	-13.35	-31.99	-16.79	-13.17	-18.37
Livestock	11.10	9.07	-6.79	0.04	-3.34	15.09
Metals	-2.10	-4.35	-4.75	-6.61	4.22	6.50

Source: Morningstar Inc. Data as of 6-30-2017

infrastructure and a new U.S. administration were reasons for some excitement amongst investors in both areas, but this quarter was not marked with the same enthusiasm, and most are left waiting for a turnaround to not fizzle out as quickly as past occurrences.

Conclusion

Another quarter of low volatility and higher prices pleased investors as the U.S. equity market increased 3%, and year-to-date returns are at 9%. Stocks at record highs increased speculation and criticism surrounding the Fed's actions, and many ponder whether another rate hike will occur before the end of the year. So far, incremental rate hikes have not derailed the U.S. stock market, and relatively low inflation mixed with a growing, albeit slowly, U.S. economy places the Fed in a unique situation.

Large-cap and growth stocks outpaced the market over the past few quarters and understandably grabbed a lot of headlines. The increasingly popular "FAANG" stocks gained momentum and intensified talks on whether they are indestructible or overvalued at current prices. Although the competitive advantages these stocks and other companies hold are apparent, we note the long history cycles have played in our economy. Risks and opportunities exist in the current environment, and patience, discipline, and independent analysis will serve an investor well during these tricky times. Much of the focus has gravitated toward the Fed's latest movements and macroeconomic predictions from experts in various fields, but a long-term view and strategic plan still brings advantages to market participants.

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22 2017 Style Indexes Total Returns %																
US Market	Value							3-Month	1–Year	3–Year	5–Year	10-Year	Price/ Earnings	Price/ Book	Yield %	5–Yr Gro
				^	Mornir	ıgstar US	Market	3.07	18.35	9.20	14.57	7.38	21.45	2.92	2.00	
3.07	0.24	3.17	5.86	8	Large C	ар		3.42	18.42	9.73	14.49	14.49	21.32	3.09	2.11	
					Mid Ca)		2.32	17.43	8.10	15.16	7.80	22.16	2.68	1.76	
				4	Small C	ар		1.68	20.34	6.77	13.70	7.67	20.91	2.22	1.57	
3.42	0.46	3.84	6.07	0	US Valu			0.24	15.04	7.50	13.53	5.14	17.02	1.90	2.94	
				U	US Core			3.17	20.32	10.30	15.69	8.61	20.44	3.12	2.15	
2.32	0.19	1.63	5.23	-4	US Grov	wth		5.86	19.76	9.77	14.55	8.28	30.21	5.01	1.01	
					Large V			0.46	13.43	7.32	12.50	4.14	17.14	1.97	3.03	
4.00	4.05	4.40		-8	Large C			3.84	21.92	11.29	16.12	8.79	19.97	3.32	2.29	
1.68	-1.95	1.42	5.55	V	Large Growth			6.07	20.18	10.60	14.96	8.54	29.93	5.43	1.11	
					Mid Val			0.19	19.52	8.58	17.20	7.71	16.70	1.85	2.75	
					Mid Co			1.63	15.27	8.13	14.90	8.18	22.45	2.86	1.82	
					Mid Gro	wth		5.23	17.68	7.53	13.44	7.35	31.05	4.15	0.80	
					Small V			-1.95	18.74	6.02	13.56	7.97	16.58	1.46	2.47	
				Small Core				1.42	20.59	7.04	14.15	7.06	19.96	2.32	1.68	
					Small G	rowth		5.55	21.28	7.15	13.30	7.78	31.51	3.89	0.60	
2 2017 S	ector Inde	exes					To	tal Returns	%							
				_ ^	Ind	ЭХ		3-Month	1-Year	3–Year	5–Year	10-Year	Price/ Earnings	Price/ Book	Yield %	5–'
3.52				8	CyclicalBasic Materials			3.52	24.11	10.44	16.06	3.96	19.36	2.20	1.95	
								2.13	20.34	5.08	10.72	4.89	23.17	3.37	1.98	
				4	Consumer Cyclical			3.44	19.03	10.81	16.81	9.85	20.83	4.56	1.52	
					Financial Services Real Estate			4.17	36.60	12.08	18.48	1.30	17.18	1.55	1.71	
				0				2.21	0.29	7.76	9.08	5.05	24.37	2.26	4.39	
	Mark			-4		nsitive		1.75	20.68	7.47	13.21	6.89	23.11	3.52	1.94	
3.07				_4		mmunicati	on Svs	-1.35	8.09	9.05	14.13	7.64	21.10	2.26	3.20	
4.62			-8		ergy lustrials		-7.66	-4.12	-12.05	1.32	2.10	32.91	1.73	2.84		
4.02			1.75	V	_	chnology		4.27 3.96	22.05 33.92	9.68 14.53	16.08 16.54	7.58	22.73 22.79	4.30 4.59	1.94 1.39	
			Sensitive									10.42				
						fensive nsumer De	foncivo	4.62	8.34	10.50	15.15	9.26	22.49	3.56	2.16	
					_	alth Care	HEHSIVE	1.23 7.34	2.86 13.37	10.17 11.09	12.84 18.13	10.21 11.12	21.61 23.62	4.23 3.91	2.64 1.58	
						lities		2.27	2.92	9.23	11.53	7.08	20.55	2.03	3.46	
ond Index	(e.s							Comn	nodity I	ndexes						
				3–Month	1–Year	3–Year	5–Year	20			3–Month	1–Year	3–Year	5–Year	10-Year	1!
Core			1.53	-0.23	2.70	2.38	Long-0	nly		-5.01	-10.96	-18.90	-10.29	-4.06		
S Government			1.23	-2.27	2.04	1.31	Long/Fl			-0.37	-12.05	-6.39	-4.86	1.27		
Corporate			2.49	2.34	3.55	4.01	Long/Sh			0.21	-11.16	-5.54	-4.65	1.13		
Mortgage			1.00	0.15	2.64	2.53	Short/F			4.94	3.89	1.96	0.68	0.60		
Short-Term			0.46	0.32	1.15	1.14	Short–0	Only		5.65	8.84	17.71	7.01	0.98		
ort—lerm	ntermediate Term			1.10	-0.07	2.58	2.41	Agricult	ure		-1.80	-15.71	-9.94	-6.04	0.86	
	erm	ong—Term			5.0,			_			0.00	10.05	04.00	40.70	10 17	
ermediate T	erm			3.55	-1.10	4.69	3.82	Energy			-9.89	-13.35	-31.99	-16.79	-13.17	
termediate T				3.55	-1.10 -5.65	4.69 -2.15	3.82 -0.36	Livestoo Metals	ck		-9.89 11.10 -2.10	9.07 -4.35	-31.99 -6.79 -4.75	-16.79 0.04 -6.61	-13.17 -3.34 4.22	

All data in this issue as of June 30, 2017.









Print Date

This is the date the report was generated.

Currency

Unless otherwise specified or disclosed, the currency used for data in the report is US Dollar (USD).

Benchmark

US OE Small Value

Small-value portfolios invest in small U.S. companies with valuations and growth rates below other small-cap peers. Stocks in the bottom 10% of the capitalization of the U.S. equity market are defined as small-cap. Value is defined based on low valuations (low price ratios and high dividend yields) and slow growth (low growth rates for earnings, sales, book value, and cash flow).

US OE Intermediate-Term Bond

Intermediate-term bond portfolios invest primarily in corporate and other investmentgrade U.S. fixed-income issues and have durations of 3.5 to six years (or, if duration is unavailable, average effective maturities of four to 10 years). These portfolios are less sensitive to interest rates, and therefore less volatile, than portfolios that have longer durations.

US OE Short-Term Bond

Short-term bond portfolios invest primarily in corporate and other investment-grade U.S. fixed-income issues and have durations of one to 3.5 years (or, if duration is unavailable, average effective maturities of one to four years). These portfolios are attractive to fairly conservative investors, because they are less sensitive to interest rates than portfolios with longer durations.

US OE Mid-Cap Value

Some mid-cap value portfolios focus on medium-size companies while others land here because they own a mix of small-, mid-, and large-cap stocks. All look for U.S. stocks that are less expensive or growing more slowly than the market. The U.S. midcap range for market capitalization typically falls between \$1 billion-\$8 billion and represents 20% of the total capitalization of the U.S. equity market. Value is defined based on low valuations (low price ratios and high dividend yields) and slow growth flow growth rates for earnings, sales, book value, and cash flow).

US OE Small Growth

Small-growth portfolios focus on faster-growing companies whose shares are at the lower end of the market-capitalization range. These portfolios tend to favor companies in up-and-coming industries or young firms in their early growth stages. Because these businesses are fast growing and often richly valued, their stocks tend to be volatile. Stocks in the bottom 10% of the capitalization of the U.S. equity market are defined as small-cap. Growth is defined based on fast growth (high growth rates for earnings, sales, book value, and cash flow) and high valuations (high price ratios and low dividend yields).

US OE Mid-Cap Growth

Some mid-cap growth portfolios invest in stocks of all sizes, thus leading to a mid-cap profile, but others focus on midsize companies. Mid-cap growth portfolios target U.S. firms that are projected to grow faster than other mid-cap stocks, therefore commanding relatively higher prices. The U.S. mid-cap range for market capitalization typically falls between \$1 billion-\$8 billion and represents 20% of the total capitalization of the U.S. equity market. Growth is defined based on fast growth (high growth rates for earnings, sales, book value, and cash flow) and high valuations (high price ratios and low dividend yields).

US OE Large Growth

Large-growth portfolios invest in big U.S. companies that are projected to grow faster than other large-cap stocks. Stocks in the top 70% of the capitalization of the U.S. equity market are defined as large-cap. Growth is defined based on fast growth (high growth rates for earnings, sales, book value, and cash flow) and high valuations (high price ratios and low dividend yields). Most of these portfolios focus on companies in rapidly expanding industries.

US OE Foreign Large Blend

Foreign large-blend portfolios invest in a veriety of big international stocks. Most of these portfolios divide their assets among a dozen or more developed markets, including Japan, Britain, France, and Germany. These portfolios primarily invest in stocks that have market caps in the top 70% of each economically integrated market (such as Europe or Asia ex-Japan). The blend style is assigned to portfolios where neither growth nor value characteristics predominate. These portfolios typically will have less than 20% of assets invested in U.S. stocks.

US OE Large Value

Large-value portfolios invest primarily in big U.S. companies that are less expensive or growing more slowly than other large-cap stocks. Stocks in the top 70% of the capitalization of the U.S. equity market are defined as large-cap. Value is defined based on low valuations (low price ratios and high dividend yields) and slow growth (low growth rates for earnings, sales, book value, and cash flow).

IIS OF World Stock

World-stock portfolios have few geographical limitations. It is common for these portfolios to invest the majority of their assets in the U.S., Europe, and Japan, with the remainder divided among the globe's smaller markets. These portfolios typically have 20%-60% of assets in U.S. stocks.

US OE Natural Resources

Specialty-natural resources portfolios focus on commodity-based industries such as energy, chemicals, minerals, and forest offer broad natural resources exposure (continued on next page)



products in the U.S. or outside of the U.S. Some partfolios invest across this spectrum to Others concentrate heavily or even exclusively in specific industries including energy or forest products.

US OE Small Blend

Small-blend portfolios favor U.S. firms at the smaller end of the market capitalization range. Some aim to own an array of value and growth stocks while others employ a discipline that leads to holdings with valuations and growth rates close to the smallcap averages. Stocks in the bottom 10% of the capitalization of the U.S. equity market are defined as small cap. The blend style is assigned to portfolios where neither growth nor value characteristics predominate.

US OE High Yield Bond

High-yield band partfolios concentrate on lower-quality bands, which are riskier than those of higher-quality companies. These portfolios generally offer higher yields than other types of partfolios, but they are also more vulnerable to economic and credit risk. These partfolios primarily invest in U.S. high-income debt securities where at least 65% or more of band assets are not rated or are rated by a major agency such as Standard & Poor's or Moody's at the level of BB (considered speculative for taxable bands) and below.

US OE Large Blend

Large-blend portfolios are fairly representative of the overall U.S. stock market in size, growth rates, and price. Stocks in the top 70% of the capitalization of the U.S. equity market are defined as large-cap. The blend style is assigned to portfolios where neither growth nor value characteristics predominate. These portfolios tend to invest across the spectrum of U.S. industries, and owing to their broad exposure, the portfolios' returns are often similar to those of the S&P 500 Index.

US OE Option Writing

No definition available for this benchmark.

US OE Allocation--50% to 70% Equity

Moderate-allocation portfolios seek to provide both capital appreciation and income by investing in three major areas: stocks, bonds, and cash. These portfolios tend to hold larger positions in stocks than conservative allocation portfolios. These portfolios typically have 50% to 70% of assets in equities and the remainder in fixed income and cash.

Morningstar Category

In an effort to distinguish investments by what they own, as well as by their prospectus objectives and styles, Morningstar developed the Morningstar Categories. While the prospectus objective identifies an investment's goals based on the wording in its prospectus, the Morningstar Category identifies investments based on their actual investment styles as measured by their underlying portfolio holdings (portfolio and other statistics over the past three years).

US OE Small Value

Small-value portfolios invest in small U.S. companies with valuations and growth rates below other small-cap peers. Stocks in the bottom 10% of the capitalization of the U.S. equity market are defined as small-cap. Value is defined based on low valuations (low price ratios and high dividend yields) and slow growth (low growth rates for earnings, sales, book value, and cash flow).

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Peer Group

The peer group is defined by an adjustable user setting. It may be a Morningstar Category or any user-defined group of investments. If a user defined peer group is selected, it will be designated on the report as a Custom List

Annual and Trailing Returns

Expressed in percentage terms, Morningstar's calculation of total return is determined each month by taking the change in monthly net asset value, reinvesting all income and capital-gains distributions during that month, and dividing by the starting NAV. Reinvestments are made using the actual reinvestment NAV, and daily payoffs are reinvested monthly. Unless otherwise noted, Morningstar does not adjust total returns for sales charges (such as front-end loads, deferred loads and redemption fees), preferring to give a clearer picture of an investment's performance. The total returns do account for management, administrative, 12b-1 fees and other costs taken out of investment assets. Total returns for periods longer than one year are expressed in terms of compounded average annual returns (also known as geometric total returns), affording a more meaningful picture of investment performance than non-annualized figures.



Peer Group Average

This figure is calculated by taking the average of the returns, equally weighted, for all the investments in the chosen peer group.

Best/Worst

This section illustrates the distribution of returns across the peer group. The Best and Worst figures represent the highest and lowest return for any investment in the peer group. The returns for percentiles between Best and Worst are determined based on the range of returns in the group.

Gross Expense Ratio

Gross Expense Ratio represents the total gross expenses (net expenses with waivers added back in) divided by the fund's average net assets. If it is not equal to the net expense ratio, the gross expense ratio portrays the fund's expenses had the fund not waived a portion, or all, of its fees. Thus, to some degree, it is an indication of fee contracts. Some fee waivers have an expiration date; other waivers are in place indefinitely.

Rolling Performance

Rolling return evaluates consistency of return. Each bar represents the rolling return of the peer group as of the date represented on the horizontal axis for the time period indicated in the graph subtitle. The rolling returns for the investment and benchmarks overlay the bars.

Total # of Calculations

Based on the date range and rolling window length specified for the report, this is the number of calculations made for the peer group and each investment and benchmark depicted in the rolling performance graph.

% in Quartile

The percentage in Top, 2nd, 3rd, and 8tm Quartiles represents how often the rolling returns of the subject investment and benchmarks land in each of the quartiles of the rolling returns of the peer group.

% Above Benchmarks

The figures for % Above B-mark 1 and 2 represent how often the rolling return for the subject investment exceeds the rolling return for the benchmark.

Information Ratio and Tracking Error Graphs

These graphs illustrate the historical movement of the information ratio and tracking error versus each benchmark for up to 72 months. Information ratio measures a manager's ability to consistently add value relative to the selected benchmark. The ratio is composed of excess return and tracking error. The higher the information ratio, the better, as this indicates a large excess return against a small tracking error. The information ratio measures the consistency with which a manager delivers his alpha. Tracking error is the divergence between the price behavior of an investment and the price behavior of a benchmark. Tracking error is reported as a standard deviation percentage difference.

Return/Risk Analysis

Data points in this area are calculated for the time period displayed in the section heading.

Cumulative Return

Cumulative return is the total money-weighted return of the investment.

Standard Deviation

Standard deviation is a statistical measurement of dispersion about an average, which, for an investment, depicts how widely the returns varied over the time period indicated. Morningstar computes standard deviation using the trailing monthly total returns for the time period. All of the monthly standard deviations are then annualized.

Sharpe Ratio

Sharpe ratio is calculated by taking the investment's average monthly excess return over the user-defined risk-free rate and dividing by the monthly standard deviation of excess returns to determine reward per unit of risk. A higher Sharpe ratio reflects better historical risk-adjusted performance.

Sortino Ratio

Sortino ratio is similar to Sharpe ratio except that it uses downside risk (downside deviation) in the denominator. Because upside variability is not necessarily a bad thing, the Sortino ratio is sometimes preferable to the Sharpe ratio. It measures the annualized rate of return for a given level of downside risk.

Calmar Ratio

Calmar ratio often applied to hedge funds and used to determine return relative to downside risk. A higher Calmar ratio reflects better historical risk-adjusted performance.

Best/Worst Month

Shows the actual highest/lowest monthly return that occurred during the time period.

Best/Worst Quarter

Shows the highest/lowest return for a calendar year quarter that occurred during the time period.



% of Up/Down Month

The percentage of months with positive/negative returns.

Average Monthly Gain/Loss

A geometric average of the monthly return periods with a positive/negative return.

Gain/Loss Standard Deviation

The standard deviation of positive/negative monthly returns.

Longest Up/Down Streak (Mo)

The number of months representing the longest period of consecutive positive/negative returns.

Run Up/Down%

The cumulative return of the months included in the up/down streak.

Start/End Date

The start and end dates for the up/down streak.

Maximum Drawdown

The peak to trough decline during a specific record period for the investment. We display both the number of months between the peak and trough and the corresponding percentage change during that period.

Peak/Valley Date

The start and end dates for the maximum drawdown period.

Relative Performance

Data points in this area are calculated for the time period displayed in the section heading.

Excess Return

Excess return is a measure of the investment's return in excess of the benchmark's return.

Alpha

Alpha measures the difference between an investment's actual returns and its expected performance, given its level of risk as measured by beta. A positive alpha figure indicates the investment has performed better than its beta would predict. In contrast, a negative alpha indicates that the investment underperformed, given the expectations established by its beta. Alpha is often seen as a measure of the value added or subtracted by a portfolio manager.

Beta

Beta is a measure of an investment's sensitivity to movements in a benchmark. A portfolio with a beta greater than one is more volatile than the benchmark, and a portfolio with a beta less than one is less volatile than the benchmark.

R-Squared

R-squared reflects the percentage of an investment's movements that are explained by movements in the benchmark, showing the degree of correlation between the investment and the benchmark. A score of 1.00 means that the investment exactly tracked the benchmark's movement. This figure is also helpful in assessing how likely it is that alpha and beta are statistically significant.

Tracking Error

Tracking error is the divergence between the price behavior of an investment and the price behavior of a benchmark. Tracking error is reported as a standard deviation percentage difference.

Information Ratio

Information ratio measures a manager's ability to consistently add value relative to the selected benchmark. The ratio is composed of excess return and tracking error. The higher the information ratio, the better, as this indicates a large excess return against a small tracking error. The information ratio measures the consistency with which a manager delivers alpha.

Treynor Ratio

Treynor Ratio is a risk-adjusted measure of return based on systematic risk. It is similar to the Sharpe ratio with the difference being that it uses beta as the measurement of volatility. In using beta, the Treynor ratio assumes a portfolio is fully diversified and all unsystematic risk has been eliminated. Investors should look for a higher Treynor number, especially relative to an investment's benchmark, indicating a higher level of return per unit of risk.

Upside/Downside Capture Ratio

Upside/Downside capture is a measure of the manager's performance in periods when the benchmark has positive/negative returns. In essence, it tells you what percentage of the up/down market, as represented by the benchmark return, was captured by the manager.

Up/Down Number Ratio

Up/Down number ratio is a measure of the number of periods that the investment has positive/negative returns corresponding with positive/negative returns for the benchmark. A larger/smaller ratio is better.

Up/Down Percentage Ratio

Up/Down percentage ratio is a measure of the number of periods that the investment outperformed/underperformed the benchmark when the benchmark had positive/negative returns. A larger/smaller ratio is better.





Historical Style Exposure

This graph illustrates the percentage of returns that are attributable to each of the style exposure indexes. Each bar represents the style exposure breakdown as of the date represented on the horizontal axis for the rolling time period indicated in the section subtitle.

Style Exposure Indexes

Morningstar US Large Val TR USD

The index measures the performance of measures the performance of US large-cap stocks with relatively low prices given anticipated per-share earnings, book value, cash flow, sales and dividends.

Morningstar US Large Growth TR USD

The index measures the performance of US large-cap stocks that are expected to grow at a faster pace than the rest of the market as measured by forward earnings, historical earnings, book value, cash flow and sales.

Morningstar US Small Val TR USD

The index provides a comprehensive depiction of the performance and fundamental characteristics of the Small Value segment of U.S. equity markets.

Morningstar US Small Growth TR USD

The index provides a comprehensive depiction of the performance and fundamental characteristics of the Small Growth segment of U.S. equity markets.

Most Recent

This percentage represents the style exposure calculated for the end date specified (illustrated by the right-most bar on the graph). The percentages are the regression coefficients obtained by regressing the style index returns against the investment's returns for the most recent time period.

Average

This percentage represents the average style exposure for the time period specified.

Standard Deviation (exposure)

This percentage is a statistical measurement of dispersion about the average which predicts how widely the exposures varied over the time period specified.

Minimum/Maximum

Together, the minimum and maximum values represent the full range of exposure for each style index over the time period specified.

Style Trail

The Style Trail graph illustrates the consistency of the investment's returns as related to the selected style indexes. The indexes are represented by the colored squares on intersections of the grid. The colors correspond to the legend under the Historical Style Exposures graph. Each dot in the trail represents a single calculation for the window size indicated in the section subterm. The size of the dot reflects the chronology of the calculations, with the smallest dot indicating the earliest rolling window within the time period.

Cumulative Return

This is the un-annualized total return, calculated by arithmetically compounding single-calculation (no rolling window) consecutive monthly total returns over the time period.

Annual Return

This is the annualized total return for the time period. Expressed in percentage terms, Morningstar's calculation of total return is determined each month by taking the change in monthly net asset value, reinvesting all income and capital-gains distributions during that month, and dividing by the starting NAV. Reinvestments are made using the actual reinvestment NAV, and daily payoffs are reinvested monthly. Unless otherwise noted, Morningstar does not adjust total returns for sales charges (such as front-end loads, deferred loads and redemption fees), preferring to give a clearer picture of an investment's performance. The total returns do account for management, administrative, 12b-1 fees and other costs taken out of investment assets.

Cumulative Excess Return

This is the un-annualized excess return, calculated for the time period by arithmetically compounding single-calculation (no rolling window) consecutive total monthly returns for the subject investment in excess of the returns for the benchmarks shown.

Annual Excess Return

This is the annualized excess return, calculated for the time period by arithmetically compounding single-calculation (no rolling window) consecutive total monthly returns for the subject investment in excess of the returns for the benchmarks shown.

Tracking Error

Tracking error is the divergence between the price behavior of an investment and the price behavior of a benchmark. Tracking error is reported as a standard deviation percentage difference.

Cumulative Excess Return % Relative to Benchmarks

This graph plots the cumulative excess return for the subject investment over each of the benchmarks from the start date of the analysis.

Start Date/End Date

Unless otherwise specified or disclosed, the start and end dates reflect the applicable time period for the information contained in the report.

Style Trails

The Morningstar Style BoxTM reveals the investment's strategy. For equity portfolios, (continued on next page)



the vertical axis shows the market capitalization of the stocks owned, and the horizontal axis shows investment style (value, blend, or growth). For fixed-income portfolios, the vertical axis shows the average credit quality of the bonds owned, and the horizontal axis shows interest rate sensitivity as measured by a bond's duration (short, intermediate, long). In the Equity Style and Fixed Income Style illustrations in the report, each dot represents the centroid for a given portfolio. The centroid is the weighted average of the size/value-growth (or credit/duration for fixed income) scores of the underlying holdings of the portfolio. The size of the dot represents the portfolio date, with the smallest dot indicating the earliest portfolio within the time period.

Sector Delta

The Sector Delta graph displays the investment's exposure to the Morningstar Super Sectors over time relative to a benchmark. The small solid triangle centered in the middle of the sector delta illustration represents Benchmark 1. The subject investment and secondary benchmark are shown as circular trails. The size of the dot represents the portfolio date, with the smallest dot indicating the earliest portfolio within the time period. In the display, the location of the trails for the subject investment and secondary benchmark are scaled relative to the first benchmark. Sensitive includes those companies in the Communication Services, Energy, Industrials and Technology sectors. Defensive includes those companies in the Consumer Defensive, Healthcare, and Utilities sectors. Cyclical includes those companies in the Basic Materials, Consumer Cyclical, Financial Services and Real Estate sectors.

of Total Portfolios

This number reflects the number of portfolios contained within the time period specified and used to draw the style trails.

Most Recent Portfolio Date

This is the date, subject to the start and end date constraints, that the most recent portfolio was reported. Although Morningstar tries to ensure that the portfolio is timely, we do not always receive current portfolio information from management companies.

Equity Style Consistency

The Overall Style Score measures the extent of historical portfolio/ strategy movement in both the value-growth and size dimensions using all available portfolios for the three years prior to the End Date for the report. Likewise, value-growth consistency measures movement in the value-growth (horizontal) dimension, and size consistency measures movement in the size (vertical) dimension. When the number of eligible portfolios is fewer than six, no calculation will be made. Investments with low scores are considered more consistent, while investments with high scores are considered less consistent. The breakpoints are static following a 20-60-20 rule. That is, roughly 60% of portfolios will be labeled as Medium, and 20% each as Low and High.

Asset Allocation History

This stacked bar graph illustrates the breakdown of holdings among four broad asset classes for the subject investment. The most recent figures are generated using the single portfolio corresponding to the Most Recent Portfolio Date. The average figures are derived by computing the typical allocations for all portfolios between the Start Date and End Date. Cash encompasses both actual cash and cash equivalents (fixed income securities with a maturity of one year or less) held by the portfolio plus receivables minus payables. Stocks include common stocks, ADRs, private/fliquid stocks, real estate investment trusts, and income trusts. Bonds represent everything from government notes to high-yield corporate bonds. Other includes preferred stocks, convertible bonds, convertible preferreds, and other securities which may not be easy to categorize, such as warrants and options.

Equity Style Allocation History

This graph illustrates the number of holdings as a percentage of market value that fall into each area of the Morningstar Style Box. The most recent figures are generated using the portfolio corresponding to the Most Recent Portfolio Date. The average figures are derived by computing the typical allocations for all portfolios between the Start Date and End Date.

Equity Sector Allocation History

This graph illustrates the percentage of holdings that are classified into each of 11 sectors of the economy. Morningstar assigns all companies within the Morningstar stock universe to a sector, and these classifications are reviewed annually. The most recent figures are generated using the portfolio corresponding to the Most Recent Portfolio Date. The average figures are derived by computing the typical allocations for all portfolios between the Start Date and End Date.

Basic Materials: companies that manufacture chemicals, building materials and paper products. This sector also includes companies engaged in commodities exploration and processing

Consumer Cyclical: includes retail stores, auto and auto parts manufacturers, companies engaged in residential construction, lodging facilities, restaurants and entertainment companies

Financial Services: companies that provide financial services which includes banks, savings and loans, asset management companies, credit services, investment brokerage firms, and insurance companies

Real Estate: includes mortgage companies, property management companies and REITs

Communication Services: companies that provide communication services using fixed-line networks or those that provide wireless access and services. This sector also includes companies that provide internet services such as access, navigation and internet related software and services (Continued on next page)



Energy: companies that produce or refine oil and gas, oil field services and equipment companies, and pipeline operators. This sector also includes companies engaged in the mining of coal

Industrials: companies that manufacture machinery, hand-held tools and industrial products. This sector also includes aerospace and defense firms as well as companied engaged in transportations and logistic services

Technology: companies engaged in the design, development, and support of computer operating systems and applications. This sector also includes companies that provide computer technology consulting services.

Also includes companies engaged in the manufacturing of computer equipment, data storage products, networking products, semi-conductors, and components

Consumer Defensive: companies engaged in the manufacturing of food, beverages, household and personal products, packaging, or tobacco. Also includes companies that provide services such as education & training services

Healthcare: includes biotechnology, pharmaceuticals, research services, home healthcare, hospitals, long-term care facilities, and medical equipment and supplies

Utilities: Electric, Gas and Water

Concentration Ratio

The concentration ratio depicts how much of the portfolio is contained within the top 25 stock holdings. If a portfolio contains 25 or fewer securities, it would be considered non-diversified. A non-diversified portfolio is more risky than a portfolio with a larger number of investments.

Percentage of Portfolio

The Percentage of Portfolio column indicates the percentage of net assets any given security (either as an individual holding or as an underlying stock) makes up as an overall position of the portfolio.

Holding Portfolio Date

The Portfolio Date is the date that the fund's portfolio was last updated. When making comparisons among funds, it is an important date to keep in mind. Although Morningstar tries to ensure that we receive timely information, we don't always receive current information from fund companies. By law, funds need only report this information two times during the calendar year, and they have two months after the report date to actually release the shareholder report and portfolio. Therefore, it is possible that a fund's portfolio could be up to eight months old at the time of publication.

Sector

The Morningstar sector structure helps investors and investment professionals more easily compare the sector exposures relating to the top 25 stock holdings. The sector classifications are also designed to create a more useful way to evaluate common stocks and to address the limitations of conventional sector analysis. Morningstar divides the economy into three "Super Sectors" (Cyclical Economy, Sensitive Economy, and Defensive Economy). Within each of these Super Sectors, three groups for Defensive and four groups for Cyclical and Sensitive are defined for a total of 11 sectors.

Cyclical Economy

Basic Materials: Companies that manufacture chemicals, building materials and paper products. This sector also includes companies engaged in commodities exploration and processing. Companies in this sector include ArcelorMittal, BHP Billiton and Rio Tinto.

Consumer Cyclical: This sector includes retail stores, auto and auto parts manufacturers, companies engaged in residential construction, lodging facilities, restaurants and entertainment companies. Companies in this sector include Ford Motor Company, McDonald's and News Corporation.

Financial Services: Companies that provide financial services which includes banks, savings and loans, asset management companies, credit services, investment brokerage firms, and insurance companies. Companies in this sector include Allianz, J.P. Morgan Chase and Legg Mason.

Real Estate: This sector includes mortgage companies, property management companies and REITs. Companies in this sector include Kimco Realty Corporation, Vornado Realty Trust and Westfield Group.

Sensitive Economy

Communication Services: Companies that provide communication services using fixed-line networks or those that provide wireless access and services. This sector also includes companies that provide internet services such as access, navigation and internet related software and services. Companies in this sector include AT&T, France Telecom and Verizon Communications.

Energy: Companies that produce or refine oil and gas, oil field services and equipment companies, and pipeline operators. This sector also includes companies engaged in the mining of coal. Companies in this sector include BP,ExxonMobil and Royal Dutch Shell.

Industrials: Companies that manufacture machinery, hand-held tools and industrial products. This sector also includes aerospace and defense firms as well as companies engaged in transportations and logistic services. Companies in this sector include 3M, Boeing and Siemens.

Technology: Companies engaged in the design, development, and support of computer operating systems and applications. This sector also includes companies that provide computer technology consulting services.



Also includes companies engaged in the manufacturing of computer equipment, data storage products, networking products, semi-conductors, and components. Companies in this sector include Apple, Google and Microsoft.

Defensive Economy

Consumer Defensive: Companies engaged in the manufacturing of food, beverages, household and personal products, packaging, or tobacco. Also includes companies that provide services such as education & training services. Companies in this sector include Philip Morris International, Procter & Gamble and Wal-Mart Stores.

Healthcare: This sector includes biotechnology, pharmaceuticals, research services, home healthcare, hospitals, long-term care facilities, and medical equipment and supplies. Companies in this sector include Astra Zeneca, Pfizer and Roche Holding.

Utilities: Electric, gas, and water utilities. Companies in this sector include Exelon and PG&E Corporation.





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