











Quarterly Plan Investment Review

Data as of December 31, 2016

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WISCONSIN STRENGTH • WISCONSIN VALUES • WISCONSIN SELECT



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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 18 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

	Model Name	Tot Ret YTD	Tot Ret 3 Yr	Tot Ret 5 Yr	Tot Ret 10 Yr	Alpha 10 Yr	Std Dev 10 Yr	Beta 10 Yr
Asset Allocation	Age-Based 18-29	7.26	3.45	9.62	6.41	1.82	11.49	0.79
	Age-Based 30-39	8.47	3.93	10.43	7.00	2.08	12.46	0.87
	Age-Based 40-49	7.97	3.69	9.99	6.68	1.94	11.88	0.83
	DJ Moderately Aggressive	9.31	4.33	9.34	5.37		13.86	
	Age-Based 50-59	6.46	3.25	8.15	5.94	1.56	9.10	0.82
	DJ Moderate	7.67	3.87	7.37	5.08		10.48	
	Age-Based 60-69	5.11	2.95	6.96	5.29	1.14	7.42	0.89
	DJ Moderately Conservative	5.65	3.06	5.11	4.58		7.33	
	Age-Based 70+	4.35	2.57	5.96	4.75	0.56	6.50	1.07
	DJ Conservative	2.79	3.20	3.55	4.52		4.33	
Domestic Equity	Large Cap Blend Model	9.31	6.98	13.60	N/A	N/A	N/A	N/A
	Morningstar US Large Core	<i>13.75</i>	9.69	<i>15.85</i>	N/A		N/A	
	Large Cap Growth Model	-1.22	3.42	12.16	8.26	1.22	15.53	0.88
	Morningstar US Large Growth	1.79	7.84	14.40	7.80		16.47	
	Large Cap Value Model	12.77	7.01	12.11	5.83	1.91	12.54	0.80
	Morningstar US Large Value	18.91	8.59	13.26	4.47		14.98	
	Mid Cap Growth Model	5.10	3.84	11.43	7.88	1.24	16.12	0.85
	Morningstar US Mid Growth	5.70	4.40	<i>11.75</i>	6.86		18.34	
	Mid Cap Value Model	20.54	7.76	13.79	7.48	0.3	16.66	0.85
	Morningstar US Mid Value	25.21	10.78	17.85	8.20		18.65	
	Small Cap Growth Model	15.15	4.33	12.17	8.63	1.59	17.83	0.87
	Morningstar US Small Growth	9.61	3.88	12.73	7.70		19.85	
	Small Cap Value Model	29.35	10.12	16.06	7.53	-0.11	19.36	0.89
	Morningstar US Small Value	27.96	<i>8.75</i>	15.61	8.44		20.95	
Global Equity	Global Equity Model	-3.23	-0.93	8.77	3.24	-0.22	17.21	0.99
	MSCI ACWI NR USD	7.86	3.13	9.36	3.56		16.98	
Fixed Income	Aggregate Bond Model	6.90	3.13	3.71	5.18	1.5	3.94	0.81
Tixtou modino	BBgBarc US Agg Bond	2.65	3.03	2.23	4.34		3.31	
	High Yield Bond Model	5.33	2.77	3.46	4.67	1.32	3.67	0.57
	BBgBarc US Credit	5.63	4.07	3.85	5.31		<i>5.56</i>	
Alternatives	Alternative Model	12.23	3.94	7.32	N/A	N/A	N/A	N/A
_	S&P North American Nat Res	30.87	-3.66	1.26	N/A		N/A	. ,, ,
Stable Value	CUNA Mutual Guaranteed Account	2.03	2.08	2.35	N/A	N/A	N/A	N/A
- James Paras	5 Yr. Constant Maturity Treasury Yield	1.12	1.49	1.26	2.03	14//(N/A	14,71

Source: Morningstar, data as of 12/31/2016. Past performance is no guarantee of future results. Data is obtained from sources considered reliable but is not guaranteed. Performance reported net of all investment expense including model fee of 0.035%. Performance quoted may reference predecessor investment share class. Please see enclosed disclosures for important information regarding model portfolio performance reporting.



WI Select - Age Based 18-29

Portfolio Value \$23,060.98

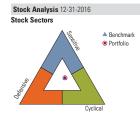
Benchmark

DJ Moderately Aggressive TR USD (USD)









Portfolio (%)

38 94

3.78

12.25

14.79

38.99

2.71

5.49

13.93

16.86

22.07

7.25

12.76

2.06

0.00

Cyclical

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П

• Utilities

Basic Matls

Financial Svs

Real Estate

Sensitive

Energy

Commun Svs

Industrials

Technology

Defensive

Consumer Def

Healthcare

Not Classified

Consumer Cycl

Bmark (%)

38.81

4.33

12.65

17.41

4.42

38.44

3.48

6.16

11.32

17.48

22.75

8 59

10.94

3.22

0.00

Asia-Emerging

Not Classified



	Portfolio (%)	Bmark (%)
Americas	88.27	69.32
North America	87.21	67.84
Latin America	1.06	1.48
Greater Europe	5.55	2.04
United Kingdom	1.19	0.11
Europe-Developed	3.23	0.28
Europe-Emerging	0.41	0.85
Africa/Middle East	0.72	0.80
Greater Asia	6.18	28.64
Japan	1.41	12.57
Australasia	0.42	3.39
Asia-Developed	1.34	6.39

3.01

0.00



Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	1.89	7.26	3.45	9.62	6.41
Benchmark Return	0.89	9.31	4.33	9.33	5.36
+/- Benchmark Return	1.00	-2.05	-0.88	0.29	1.05

Best/Worst Time Periods	Best %	Worst %
3 Months	18.80 (Mar 2009-May 2009)	-17.13 (Sep 2008-Nov 2008)
1 Year	43.92 (Apr 2009-Mar 2010)	-25.73 (Mar 2008-Feb 2009)
3 Years	20.39 (Mar 2009-Feb 2012)	-7.86 (Mar 2006-Feb 2009)

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	0.58

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 12-31-2016				
Top 7 holdings out of 7	Symbol	Туре	Holding Value \$	% Assets
Appleton Group Portfolio (USD)	SAUSA00516	SA	11,530	50.00
Madison Dividend Income Y (USD)	BHBFX	MF	2,537	11.00
Nicholas (USD)	NICSX	MF	2,537	11.00
Baird MidCap Inst (USD)	BMDIX	MF	1,845	8.00
Nicholas Limited Edition I (USD)	NCLEX	MF	1,845	8.00
Broadview Opportunity (USD)	BVAOX	MF	1,384	6.00
Heartland Select Value Investor (USD)	HRSVX	MF	1,384	6.00

6.29

0.00





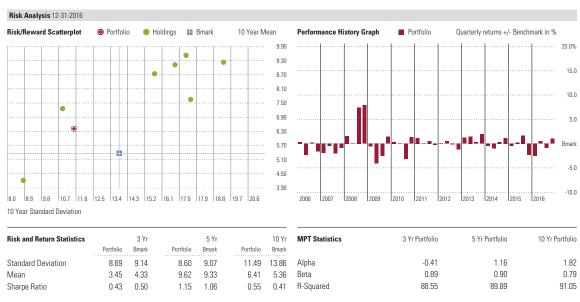




WI Select - Age Based 18-29

Portfolio Value \$23,060.98 Benchmark

DJ Moderately Aggressive TR USD (USD)



Portfolio-Level Performance Disclosure

Fundamental Analysis 12-	31-2016										
Asset Allocation	Cash	_	Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks Developed Markets Emerging Markets	Portfolio 95.17 4.83	Bmark 90.58 9.42	Geometric Avg Capitalizatio Portfolio Benchmark		20,640.84 40,288.72
	US Stock Non-US S		81.55 12.63	81.55 12.63	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds Other/No		0.00 0.59	0.00 0.59	0.00 0.00	Valuation Multiples Price/Earnings	Portfolio 20.06	Bmark 18.70	AAA AA A		_
	Total		100.00	100.00	0.00	Price/Book Price/Sales	2.52 1.71	1.53	BBB BB		_
Type Weightings % of Stocks ✓ High Yield	Portfolio 4.48	→ Bmark 4.92				Price/Cash Flow Profitability	Portfolio	10.02 Bmark	B Below B NR		_
₹ Distressed Hard Asset	2.59 13.01	2.67 8.29				% of Stocks Net Margin	12.32	12.59	Interest Rate Risk	Bonds	% Not Available
1. Cyclical → Slow Growth	43.47 16.33	41.01 21.09				ROE ROA Debt/Capital	17.25 5.55 40.58	17.19 5.63 38.63	Avg Eff Maturity Avg Eff Duration	_	_
Classic Growth	4.79 7.13	5.69 9.61		_		Fund Statistics			Avg Wtd Coupon	_	_
Speculative Growth Not Available	3.96 4.24	2.80 3.92	0% 5 10 15	20 25 30 35	40 45 50	Potential Cap Gains Ex Avg Net Expense Ratio Avg Gross Expense Ra)	21.30 0.93 0.96			





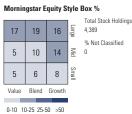
WI Select - Age Based 30-39

Portfolio Value \$24,704.23

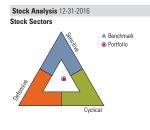
Benchmark

DJ Moderately Aggressive TR USD (USD)











Investme	nt Activity Gr	aph — Port	folio		Final M	kt Val: \$24,70	04
		Ben	chmark				\$30k
						~ ~	25
						· • • • • • • • • • • • • • • • • • • •	20
				~~~			15
~~	~~						10
12-03	12-05	12-07	12-09	12-11	12-13	12-15	5

	Porti	folio (%)	Bmark (%)
₽.	Cyclical	37.06	38.81
Æ.	Basic Matls	3.63	4.33
A	Consumer Cycl	13.15	12.65
4	Financial Svs	14.90	17.41
命	Real Estate	5.38	4.42
Au	Sensitive	40.69	38.44
	Commun Svs	2.30	3.48
•	Energy	5.34	6.16
<b>‡</b>	Industrials	15.40	11.32
	Technology	17.65	17.48
<b>→</b>	Defensive	22.25	22.75
=	Consumer Def	6.96	8.59
•	Healthcare	13.59	10.94
9	Utilities	1.70	3.22
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	91.77	69.32
North America	90.94	67.84
Latin America	0.83	1.48
Greater Europe	4.19	2.04
United Kingdom	0.81	0.11
Europe-Developed	2.61	0.28
Europe-Emerging	0.26	0.85
Africa/Middle Eas	t 0.51	0.80
Greater Asia	4.04	28.64
Japan	0.88	12.57
Australasia	0.26	3.39
Asia-Developed	0.84	6.39
Asia-Emerging	2.06	6.29
Not Classified	0.00	0.00

+/- Benchmark Return		1.54	-0.84	-0.40	1.10	1.64
Best/Worst Time Periods	Best %			Worst %		
3 Months	20.52 ( Ma	ır 2009-May	2009)	-21.66 ( Sep 2	2008-Nov 20	08)
1 Year	47.25 ( Ma	r 2009-Feb 2	2010)	-28.45 ( Mar :	2008-Feb 20	09)
3 Years	22.62 ( Ma	r 2009-Feb 2	2012 )	-9.15 ( Mar 2)	006-Feb 2009	9)

1 Yr

8.47

9.31

3 Yr

3.93

4.33

10.43

9.33

10 Yr

7.00

5.36

3 Mo

2.43

0.89

Portfolio Yield ( 12-31-2016 )	Yield %
12-Month Yield	0.83

#### Portfolio-Level Performance Disclosure

**Trailing Returns** 

Portfolio Return Benchmark Return

<b>Holdings</b> 12-31-2016				
Top 8 holdings out of 8	Symbol	Type	Holding Value \$	% Assets
Appleton Group Portfolio (USD)	SAUSA00516	SA	7,411	30.00
Madison Dividend Income Y (USD)	BHBFX	MF	3,706	15.00
Nicholas (USD)	NICSX	MF	3,706	15.00
Baird MidCap Inst (USD)	BMDIX	MF	2,470	10.00
Nicholas Limited Edition I (USD)	NCLEX	MF	2,470	10.00
Broadview Opportunity (USD)	BVAOX	MF	1,976	8.00
Heartland Select Value Investor (USD)	HRSVX	MF	1,976	8.00
Nicholas High Income I (USD)	NCINX	MF	988	4.00







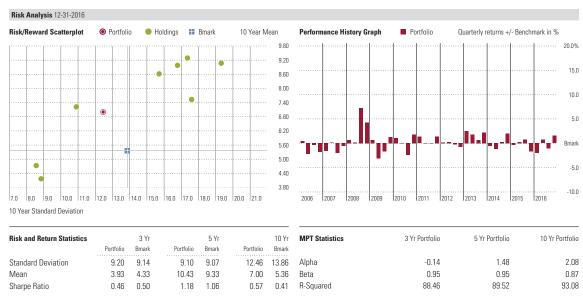


#### WI Select - Age Based 30-39

Portfolio Value \$24,704.23

#### Benchmark

DJ Moderately Aggressive TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio	Portfolio	Portfolio	Market Maturity			Geometric Avg Capitalization	on (\$Mill	١
			Net %	Long %	Short %	% of Stocks	Portfolio	Bmark	Portfolio		, 19.149.41
	Cash		5.52	5.53	0.00	Developed Markets	96.72	90.58	Benchmark		40,288.72
	US Stock	S	81.71	81.71	0.00	Emerging Markets	3.28	9.42	0		
	Non-US S	Stocks	8.65	8.65	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		3.63	3.63	0.00	Valuation Multiples	Portfolio	Bmark	AAA AA		4.85 0.00
	Other/No	ot Clsfd	0.49	0.49	0.00	Price/Earnings	20.39	18.70	A		0.00
-100 -50 0 50 10	n Total		100.00	100.00	0.00	Price/Book	2.65	2.12	BBB		5.17
	_					Price/Sales	1.72	1.53	BB		31.39
Type Weightings						Price/Cash Flow	12.19	10.02	В		49.88
% of Stocks	Portfolio		L			Profitability	Portfolio	Bmark	Below B		8.71
High Yield     High Yield	3.89	4.92				% of Stocks	2016-12	2016-12	NR		0.00
<b>§</b> Distressed	2.41	2.67				Net Mensie	11.70	12.50	Interest Rate Risk	Bonds	% Not
₩ Hard Asset	9.42	8.29				Net Margin ROE	11.76 17.74	12.59 17.19			Available
<b>℃</b> Cyclical	47.29	41.01				ROA	5.71	5.63	Avg Eff Maturity	6.88	0.00
Slow Growth	16.43	21.09				Debt/Capital	40.51	38.63	Avg Eff Duration Avg Wtd Coupon	3.85 6.08	0.00
Classic Growth	4.58	5.69							Avg vvia odapon	0.00	0.00
Aggressive Growth	7.13	9.61				Fund Statistics					
Speculative Growth	4.34	2.80				Potential Cap Gains Ex		19.32			
Not Available	4.51	3.92				Avg Net Expense Ratio Avg Gross Expense Ratio		0.91 0.95			



#### WI Select - Age Based 40-49

#### Portfolio Value \$23,791.60

#### Benchmark

DJ Moderately Aggressive TR USD (USD)







# Stock Analysis 12-31-2016 Stock Sectors ▲ Benchmark Portfolio



	Portf	olio (%)	Bmark (%)			
<b>٠</b>	Cyclical	38.29	38.81			
æ.	Basic Matls	3.80	4.33			
A	Consumer Cycl	12.62	12.65			
<b>P</b>	Financial Svs	15.02	17.41			
π	Real Estate	6.85	4.42			
γw	Sensitive	39.68	38.44			
	Commun Svs	2.51	3.48			
•	Energy	5.51	6.16			
¢	Industrials	14.43	11.32			
₽	Technology	17.23	17.48			
<b>→</b>	Defensive	22.03	22.75			
Ħ	Consumer Def	7.03	8.59			
+	Healthcare	13.09	10.94			
•	Utilities	1.91	3.22			
Not Classified 0.00 0.00						

	ortfolio (%)	Bmark (%)
Americas	89.92	69.32
North America	88.98	67.84
Latin America	0.94	1.48
Greater Europe	4.92	2.04
United Kingdom	1.01	0.11
Europe-Developed	2.96	0.28
Europe-Emerging	0.34	0.85
Africa/Middle East	0.61	0.80
Greater Asia	5.16	28.64
Japan	1.16	12.57
Australasia	0.35	3.39
Asia-Developed	1.11	6.39
Asia-Emerging	2.54	6.29
Not Classified	0.00	0.00

				F1 1.1		
Activity Gra	ph — Porti	folio		Final IV	1kt Val: \$23,79	32
	Bend	chmark				\$30k
						\$3UK
					_	25
						20
			0	A		20
	4		~~~			15
~~~	~~~	<i>y</i> ~ ~				10
	~					10
12-05	12-07	12-09	12-11	12-13	12-15	5
		— Bent	— Benchmark	Benchmark	— Benchmark	— Benchmark

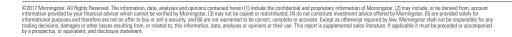
Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	2.20	7.97	3.69	9.99	6.68
Benchmark Return	0.89	9.31	4.33	9.33	5.36
+/- Benchmark Return	1.31	-1.34	-0.64	0.66	1.32
Rest/Worst Time Rest %		\	Morst %		

Periods	Bost /6	***************************************
3 Months	19.50 (Mar 2009-May 2009)	-19.35 (Sep 2008-Nov 2008)
1 Year	45.32 (Apr 2009-Mar 2010)	-26.87 (Mar 2008-Feb 2009)
3 Years	21.36 (Mar 2009-Feb 2012)	-8.40 (Mar 2006-Feb 2009)

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	0.80

Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 8 holdings out of 8	Symbol	Туре	Holding Value \$	% Assets
Appleton Group Portfolio (USD)	SAUSA00516	SA	9,517	40.00
Madison Dividend Income Y (USD)	BHBFX	MF	3,093	13.00
Nicholas (USD)	NICSX	MF	3,093	13.00
Baird MidCap Inst (USD)	BMDIX	MF	1,903	8.00
Broadview Opportunity (USD)	BVAOX	MF	1,903	8.00
Nicholas Limited Edition I (USD)	NCLEX	MF	1,903	8.00
Heartland Select Value Investor (USD)	HRSVX	MF	1,665	7.00
Nicholas High Income I (USD)	NCINX	MF	714	3.00









WI Select - Age Based 40-49

Portfolio Value \$23,791.60

Benchmark

DJ Moderately Aggressive TR USD (USD)



Portfolio-Level Performance Disclosure

Fundamental Analysis 12-	31-2016										
Asset Allocation	: Cash		Portfolio Net %	Portfolio Long % 5.41	Portfolio Short %	Market Maturity % of Stocks Developed Markets	Portfolio 95.93	Bmark 90.58	Geometric Avg Capitalizatio Portfolio Benchmark		20,066.58 40,288.72
	US Stock	S	80.73	80.73	0.00	Emerging Markets	4.07	9.42			
	Non-US S	Stocks	10.56	10.56	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		2.72	2.72	0.00	Valuation Multiples	Portfolio	Bmark	AAA		4.85
	Other/No	ot Clsfd	0.57	0.57	0.00	Price/Earnings	20.08	18.70	AA A		0.00
-100 -50 0 50 1	n Total		100.00	100.00	0.00	Price/Book	2.56	2.12	BBB		5.17
						Price/Sales	1.71	1.53	BB		31.39
Type Weightings						Price/Cash Flow	11.83	10.02	В		49.88
% of Stocks	■ Portfolio	→ Bmark	L.			Profitability	Portfolio	Bmark	Below B		8.71
High Yield High Yield	4.24	4.92				% of Stocks	2016-12	2016-12	NR		0.00
₹ Distressed	2.55	2.67				Net Margin	12.05	12.59	Interest Rate Risk	Bonds	% Not
Hard Asset	11.41	8.29				ROE	17.40	17.19	Avg Eff Maturity	6.88	Available 0.00
℃ Cyclical	45.24	41.01				ROA	5.55	5.63	Avg Eff Duration	3.85	0.00
Slow Growth	16.46	21.09		J		Debt/Capital	40.56	38.63	Avg Wtd Coupon	6.08	0.00
Classic Growth Cla	4.62	5.69									
↑ Aggressive Growth	6.97	9.61				Fund Statistics		40.00			
Speculative Growth	4.15	2.80				Potential Cap Gains Ex		19.68			
Not Available	4.36	3.92				Avg Net Expense Ratio Avg Gross Expense Ratio		0.92 0.96			
			0% 5 10 15	20 25 30 35	40 45 50	Avy Gloss Expelise na	liu	0.90			





WI Select - Age Based 50-59

Portfolio Value \$21,703.00

Benchmark

DJ Moderate TR USD (USD)





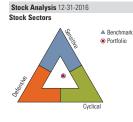
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Trailing Returns

Portfolio Return

Benchmark Return







Investme	nt Activity Gr	aph — Port	folio		Final M	kt Val: \$21,70	03
		Ben	chmark				\$30
							\$30
							2
						~~~	2
							15
	~~~	~~~					10
		•••••					11
12-03	12-05	12-07	12-09	12-11	12-13	12-15	

	Porti	folio (%)	Bmark (%)			
U	Cyclical	40.18	38.81			
Æ.	Basic Matls	3.89	4.33			
A	Consumer Cycl	11.50	12.65			
ı	Financial Svs	15.05	17.41			
命	Real Estate	9.74	4.42			
An	Sensitive	38.02	38.44			
	Commun Svs	2.99	3.48			
•	Energy	5.80	6.16			
Ф	Industrials	12.84	11.32			
	Technology	16.39	17.48			
→	Defensive	21.80	22.75			
Ħ	Consumer Def	7.39	8.59			
+	Healthcare	12.09	10.94			
•	Utilities	2.32	3.22			
Not Classified 0.00 0.0						

	Portfolio (%)	Bmark (%)
Americas	86.30	69.32
North America	85.11	67.84
Latin America	1.19	1.48
Greater Europe	6.32	2.04
United Kingdom	1.39	0.11
Europe-Developed	3.60	0.28
Europe-Emerging	0.50	0.85
Africa/Middle Eas	t 0.83	0.80
Greater Asia	7.38	28.64
Japan	1.72	12.57
Australasia	0.51	3.39
Asia-Developed	1.63	6.39
Asia-Emerging	3.52	6.29
Not Classified	0.00	0.00

+/- Benchmark Reti	urn	1.64	-1.21	-0.61	0.79	0.87
Best/Worst Time Periods	Best %			Worst %		
3 Months	15.04 (M	ar 2009-May	2009)	-13.06 (Sep 2	2008-Nov 20	08)
1 Year	37.64 (Ap	or 2009-Mar	2010)	-20.66 (Mar	2008-Feb 20	09)
3 Years	17.66 (M	ar 2009-Feb	2012)	-5.29 (Mar 2	006-Feb 200	9)

1 Yr

6.46

7.67

3 Yr

3.25

3.86

5 Yr

8.15

7.36

10 Yr

5.94

5.07

3 Mo

1.00

-0.64

	20.110
Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	1.48

Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 9 holdings out of 9	Symbol	Type	Holding Value \$	% Assets
Appleton Group Portfolio (USD)	SAUSA00516	SA	10,852	50.00
Baird Core Plus Bond Inst (USD)	BCOIX	MF	3,472	16.00
Madison Dividend Income Y (USD)	BHBFX	MF	1,519	7.00
Nicholas (USD)	NICSX	MF	1,519	7.00
Baird MidCap Inst (USD)	BMDIX	MF	1,085	5.00
Heartland Select Value Investor (USD)	HRSVX	MF	1,085	5.00
Broadview Opportunity (USD)	BVAOX	MF	868	4.00
Nicholas Limited Edition I (USD)	NCLEX	MF	868	4.00
Nicholas High Income I (USD)	NCINX	MF	434	2.00





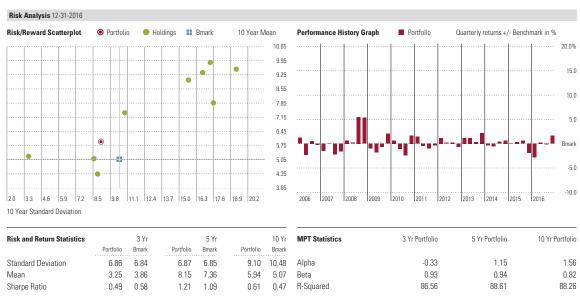




WI Select - Age Based 50-59

Portfolio Value \$21,703.00 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		
	Cash		4.72	4.72	0.00	Developed Markets Emerging Markets	94.32	90.58 9.42	Portfolio Benchmark		22,267.27 40,288.72
	US Stock Non-US S		65.38 12.03	65.38 12.03	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
F	Bonds Other/N		17.18 0.69	17.18 0.69	0.00 0.00	Valuation Multiples Price/Earnings	Portfolio 19.71	Bmark 18.70	AAA AA A		35.60 5.43 19.05
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book Price/Sales	2.41 1.68	2.12 1.53	BBB BB		23.17 6.66
Type Weightings % of Stocks	■ Portfolio	→ Bmark				Price/Cash Flow	11.20	10.02	В		6.91
✓ High Yield	4.95	4.92				Profitability % of Stocks	Portfolio 2016-12	Bmark 2016-12	Below B NR		3.18 0.00
₹ Distressed Hard Asset	2.86 15.25	2.67 8.29				Net Margin	12.66	12.59	Interest Rate Risk	Bonds	% Not Available
Cyclical	41.03	41.01 21.09				ROE ROA	16.90 5.40	17.19 5.63	Avg Eff Maturity Avg Eff Duration	7.15 5.22	0.00 0.00
→ Slow Growth Classic Growth	16.49 4.80	5.69		_J		Debt/Capital	40.60	38.63	Avg Wtd Coupon	4.01	0.00
↑ Aggressive Growth	6.98	9.61				Fund Statistics Potential Cap Gains Ex		13.01			
Speculative Growth	3.58	2.80				Avg Net Expense Ratio	•	0.73			
Not Available	4.06	3.92	0% 5 10 15	20 25 30 35	40 45 50	Avg Gross Expense Rate		0.75			





WI Select - Age Based 60-69

Portfolio Value \$20,043.99

Benchmark

DJ Moderately Conservative TR USD (USD)











Performa	nce 12-31-2016	ò					
Investmer	nt Activity Gra	ph — Portfo	olio		Final	Mkt Val: \$20,	044
		Benc	hmark				. \$28
							·- \$20
							23
							18
				~~~			13
~~~	~~	-~~					
12-03	12-05	12-07	12-09	12-11	12-13	12-15	- 3
Trailing R	eturns		3 Mo	1 Yr	3 Yr	5 Yr	10 Yr

	Por	tfolio (%)	Bmark (%)
B	Cyclical	41.77	38.81
æ.	Basic Matls	3.75	4.33
~	Consumer Cycl	10.43	12.65
#	Financial Svs	15.09	17.41
$\stackrel{ alpha}{ alpha}$	Real Estate	12.50	4.42
An	Sensitive	36.33	38.44
	Commun Svs	3.50	3.48
•	Energy	6.10	6.16
‡	Industrials	11.16	11.32
	Technology	15.57	17.48
→	Defensive	21.90	22.75
=	Consumer Def	7.88	8.59
•	Healthcare	11.25	10.94
•	Utilities	2.77	3.22
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	82.78	69.32
North America	81.39	67.84
Latin America	1.39	1.48
Greater Europe	7.74	2.04
United Kingdom	1.74	0.11
Europe-Developed	4.34	0.28
Europe-Emerging	0.65	0.85
Africa/Middle East	1.01	0.80
Greater Asia	9.48	28.64
Japan	2.24	12.57
Australasia	0.67	3.39
Asia-Developed	2.13	6.39
Asia-Emerging	4.44	6.29
Not Classified	0.00	0.00

+/- Benchmark Return		2.45	-0.54	-0.11	1.85	0.71		
Best/Worst Time Periods	Best %			Worst %				
3 Months	12.17 (M	ar 2009-May	2009)	-8.32 (Sep 2)	008-Nov 200	8)		
1 Year	32.41 (Ap	32.41 (Apr 2009-Mar 2010)			-16.49 (Mar 2008-Feb 2009)			
3 Years	14.87 (M	ar 2009-Feb :	2012)	-3.36 (Apr 20	006-Mar 200	9)		

5.11

5.65

2.95

3.06

6.96

5.11

5.29

4.58

0.12

-2.33

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	2.08

Portfolio-Level Performance Disclosure

Portfolio Return

Benchmark Return

Holdings 12-31-2016				
Top 6 holdings out of 6	Symbol	Туре	Holding Value \$	% Assets
Appleton Group Portfolio (USD)	SAUSA00516	SA	12,026	60.00
Baird Core Plus Bond Inst (USD)	BCOIX	MF	5,011	25.00
Madison Dividend Income Y (USD)	BHBFX	MF	1,002	5.00
Nicholas (USD)	NICSX	MF	802	4.00
Baird MidCap Inst (USD)	BMDIX	MF	601	3.00
Heartland Select Value Investor (USD)	HRSVX	MF	601	3.00





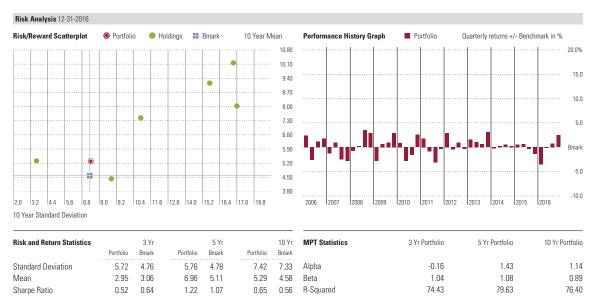




WI Select - Age Based 60-69

Portfolio Value \$20,043.99 Benchmark

DJ Moderately Conservative TR USD (USD)



Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio	Portfolio	Portfolio	Market Maturity			Coometrie Ave Conitalization	/¢8#:1	,
			Net %	Long %	Short %	% of Stocks	Portfolio	Bmark	Geometric Avg Capitalization Portfolio		27.765.09
	Cash		4.11	4.12	0.00	Developed Markets	92.83	90.58	Benchmark		40,288.72
	US Stock	S	57.39	57.39	0.00	Emerging Markets	7.17	9.42	0 120 12 0 11		
	Non-US S	Stocks	13.74	13.74	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		24.01	24.01	0.00	Valuation Multiples	Portfolio	Bmark	AAA		39.40
	Other/N	ot Clsfd	0.75	0.75	0.00	Price/Earnings	19.37	18.70	AA A		6.10 21.40
-100 -50 0 50	Total		100.00	100.00	0.00	Price/Book	2.32	2.12	BBB		25.40
100 30 0 30	100					Price/Sales	1.69	1.53	BB		3.60
Type Weightings						Price/Cash Flow	10.69	10.02	В		1.60
% of Stocks	■ Portfolio	→ Bmark				Profitability	Portfolio	Bmark	Below B		2.50
High Yield High Yield	5.67	4.92				% of Stocks	2016-12	2016-12	NR		0.00
{ Distressed	3.09	2.67				Net Margin	13.62	12.59	Interest Rate Risk	Bonds	% Not
Hard Asset	18.83	8.29				ROE	17.15	17.19		7.40	Available
℃ Cyclical	36.72	41.01			L.J	ROA	5.47	5.63	Avg Eff Maturity	7.18	0.00
Slow Growth	16.87	21.09				Debt/Capital	40.97	38.63	Avg Eff Duration Avg Wtd Coupon	5.39 3.75	0.00
Classic Growth	5.01	5.69							Avg vvia odapon	5.75	0.00
Aggressive Growth	7.02	9.61				Fund Statistics					
Speculative Growth	2.80	2.80				Potential Cap Gains Ex		7.04			
Not Available	3.99	3.92				Avg Net Expense Ratio Avg Gross Expense Ra		0.53 0.55			





Release date 12-31-2016

WI Select - Age Based 70+

Portfolio Value \$18,769.26

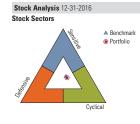
Benchmark

DJ Conservative TR USD (USD)









Cyclical

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Basic Matls

Financial Svs

Real Estate

Commun Svs

Industrials

Technology

Defensive

Healthcare

Utilities

Not Classified

Consumer Def

Sensitive

Energy

Consumer Cycl

Portfolio (%) Bmark (%)

38.81

4.33

12.65

17.41

4.42

38.44

3.48

6.16

11.32

17.48

22.75

8.59

10.94

3.22

0.00

44 11

9.76

14.78

15.40

34.34

3.82

6.02

9.80

14.70

21.55

7.96

10.52

3.07

0.00



Po	rtfolio (%)	Bmark (%)
Americas	79.01	69.32
North America	77.37	67.84
Latin America	1.64	1.48
Greater Europe	9.21	2.04
United Kingdom	2.19	0.11
Europe-Developed	4.94	0.28
Europe-Emerging	0.81	0.85
Africa/Middle East	1.27	0.80
Greater Asia	11.78	28.64
Japan	2.81	12.57
Australasia	0.84	3.39
Asia-Developed	2.67	6.39
Asia-Emerging	5.46	6.29
Not Classified	0.00	0.00



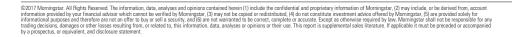
2.03	1.34	0.51	3.37	0.72
-2.53	3.01	2.06	2.59	4.03
-0.50	4.35	2.57	5.96	4.75
3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
	-0.50 -2.53	-0.50 4.35 -2.53 3.01	-0.50 4.35 2.57 -2.53 3.01 2.06	-0.50 4.35 2.57 5.96 -2.53 3.01 2.06 2.59

Periods	D631 /0	VV0131 /0
3 Months	10.11 (Mar 2009-May 2009)	-7.16 (Jan 2009-Mar 2009)
1 Year	28.87 (Apr 2009-Mar 2010)	-13.34 (Mar 2008-Feb 2009)
3 Years	13.24 (Apr 2009-Mar 2012)	-2.23 (Apr 2006-Mar 2009)

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	2.81

Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Type	Holding Value \$	% Assets
Appleton Group Portfolio (USD)	SAUSA00516	SA	13,138	70.00
Baird Core Plus Bond Inst (USD)	BCOIX	MF	5,631	30.00







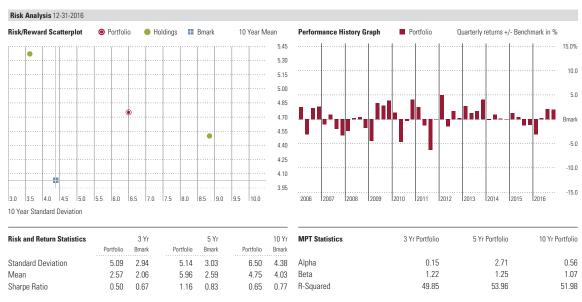


Release date 12-31-2016

WI Select - Age Based 70+

Portfolio Value \$18,769.26 Benchmark

DJ Conservative 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		4.15 50.61	4.15 50.61	0.00	Developed Markets Emerging Markets	91.12	90.58	Portfolio Benchmark		26,914.75 40,288.72
	Non-US S	-	15.56	15.56	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds	rtoono	28.81	28.81	0.00	Valuation Multiples	Portfolio	Bmark	AAA		39.40
	Other/No	ot Clsfd	0.88	0.88	0.00	Price/Earnings	19.08	18.70	AA A		6.10 21.40
-100 -50 0 50	100 Total		100.00	100.00	0.00	Price/Book Price/Sales	2.21 1.67	2.12 1.53	BBB BB		25.40
Type Weightings						Price/Cash Flow	10.22	10.02	BB B		3.60 1.60
% of Stocks	■ Portfolio	→ Bmark				Profitability	Portfolio	Bmark	Below B		2.50
✗ High Yield	6.24	4.92				% of Stocks	2016-12	2016-12	NR		_
₹ Distressed ## Hard Asset	3.11 22.62	2.67 8.29				Net Margin	13.93	12.59	Interest Rate Risk	Bonds	% Not Available
	33.10	41.01			1	ROE	16.16	17.19	Avg Eff Maturity	7.18	0.00
Cyclical					J	ROA	5.12	5.63	Avg Eff Duration	5.39	0.00
Slow Growth	16.25	21.09				Debt/Capital	40.94	38.63	Avg Wtd Coupon	3.75	0.00
∠ Classic Growth	5.27	5.69				Fund Statistics					
↑ Aggressive Growth	6.93	9.61				Potential Cap Gains Ex	nneuro	-0.06			
Speculative Growth	2.84	2.80				Avg Net Expense Ratio	•	0.30			
Not Available	3.65	3.92				Avg Gross Expense Ra		0.30			





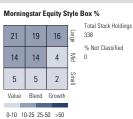
WI Select - Large Cap Blend

Portfolio Value \$219,755.20

Benchmark

Morningstar US Large Core TR USD (USD)



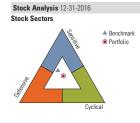


Performance 12-31-2016

Portfolio Return

Benchmark Return







i ciioiiia	1106 12-01-2	010					
Investmen	t Activity G	raph — Po	rtfolio		Fina	al Mkt Val: \$2	19,755
		— Ве	nchmark				···· \$260k
							220 ×
				~~~	~ ×		180
							140
~~							100
03-10	03-11	03-12	03-13	03-14	03-15	03-16	60
Trailing R	oturno		3 Mo	1 Yr	3 Yr	5 Yr	10 Yr

	Por	tfolio (%)	Bmark (%)
·	Cyclical	33.64	10.47
A.	Basic Matls	3.07	3.20
<b>~</b>	Consumer Cycl	11.30	3.91
<b>.</b>	Financial Svs	15.95	2.52
命	Real Estate	3.32	0.84
Aw	Sensitive	40.39	56.61
	Commun Svs	3.66	1.47
•	Energy	7.28	5.00
Ф	Industrials	11.70	21.77
ш	Technology	17.75	28.37
<b>→</b>	Defensive	25.97	32.92
=	Consumer Def	9.65	10.21
•	Healthcare	13.19	20.33
	Utilities	3.13	2.38
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	98.81	100.00
North America	98.81	100.00
Latin America	0.00	0.00
Greater Europe	1.19	0.00
United Kingdom	0.00	0.00
Europe-Developed	1.19	0.00
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.00	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

+/- Benchmark Retu	ırn	2.98	-4.44	-2.70	-2.24	-
Best/Worst Time Periods	Best %			Worst %		
3 Months	16.01 ( Se	p 2010-Nov	2010)	-17.16 ( Jul 2	2011-Sep 201	11)
1 Year	39.14 ( Ju	l 2010-Jun 2	011)	-9.60 ( Mar 2	015-Feb 2010	6)
3 Years	22.69 ( Oc	t 2011-Sep 2	2014)	5.71 ( Nov 20	013-Oct 2016	)

9.31

13.75

6.98

9.68

13.60

15.84

7.02

4.04

Portfolio Yield ( 12-31-2016 )	Yield %
12-Month Yield	1.26

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Type	Holding Value \$	% Assets
Convergence Core Plus Institutional (USD)	MARNX	MF	112,414	51.15
Dana Large Cap Equity Institutional (USD)	DLCIX	MF	107.342	48.85







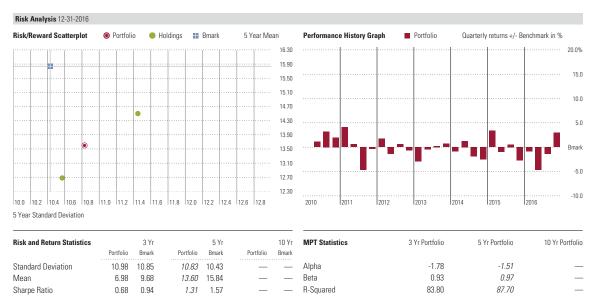


#### WI Select - Large Cap Blend

Portfolio Value \$219,755.20

#### Benchmark

Morningstar US Large Core TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	Geometric Avg Capitalization		) 31.650.54
	Cash		13.44	13.44	0.00	Developed Markets	100.00	100.00	Benchmark		19,683.39
	US Stocks	3	85.09	97.67	12.58	Emerging Markets	0.00	0.00	0 150 15 15 11		0/ (D )
	Non-US S	tocks	1.09	1.49	0.40	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA AA		
	Other/No	t Clsfd	0.39	0.39	0.00	Price/Earnings	18.03	20.07	A		_
-100 -50 0 50 1	n Total		100.00	112.98	12.98	Price/Book	2.32	3.98	BBB		
100 00 0 00 1						Price/Sales	1.36	2.07	BB		
Type Weightings						Price/Cash Flow	9.33	12.65	B		_
% of Stocks	■ Portfolio	→ Bmark	L			Profitability	Portfolio	Bmark	Below B		_
High Yield     High Yield	3.24	0.36				% of Stocks	2016-12	2016-12	NR		_
<b>§</b> Distressed	1.06	0.86	Į.			Net Margin	12.13	13.92	Interest Rate Risk	Bonds	% Not
Hard Asset	7.22	2.83				ROE	20.60	26.36			Available
Nr Cyclical	42.75	44.39				ROA	5.92	7.84	Avg Eff Maturity	_	_
Slow Growth	19.32	30.69				Debt/Capital	46.70	46.90	Avg Eff Duration	_	_
Classic Growth	9.92	11.79					40.70	40.50	Avg Wtd Coupon	_	
Aggressive Growth	8.25	3.12				Fund Statistics					
						Potential Cap Gains Ex	posure	22.59			
Speculative Growth	0.52	1.16				Avg Net Expense Ratio	)	1.00			
Not Available	7.72	4.81				Avg Gross Expense Ra	tio	1.63			







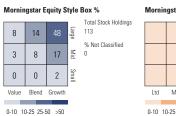
#### WI Select - Large Cap Growth

Portfolio Value \$240,508.53

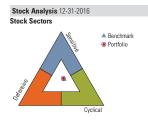
#### Benchmark

Morningstar US Large Growth TR USD (USD)











Perform	ance 12	-31-2016										
Investm	nvestment Activity Graph — Portfolio							Final Mkt Val: \$240,509				
	1	η	— В	enchmark		······	γ······	·····	1	\$2	290	
								~~	<b>~</b> ~	<u>-</u>	240	
						~~					190	
~			~~.		<b>~</b>						140	
		W/		(							90	
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	 09-16	40	

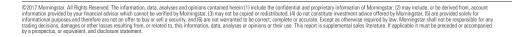
	Por	tfolio (%)	Bmark (%)
<b>₽</b>	Cyclical	35.63	39.99
æ.	Basic Matls	1.81	1.58
<b>~</b>	Consumer Cycl	21.02	24.61
	Financial Svs	11.50	10.07
命	Real Estate	1.30	3.73
An	Sensitive	41.35	37.91
	Commun Svs	0.89	4.89
•	Energy	2.00	4.76
<b>‡</b>	Industrials	10.66	3.23
	Technology	27.80	25.03
<b>→</b>	Defensive	23.02	22.10
=	Consumer Def	7.27	6.57
•	Healthcare	15.75	15.53
9	Utilities	0.00	0.00
Not	Classified	0.00	0.00

F	ortfolio (%)	Bmark (%)
Americas	97.91	98.66
North America	97.73	98.66
Latin America	0.18	0.00
Greater Europe	1.31	0.00
United Kingdom	0.00	0.00
Europe-Developed	1.31	0.00
Europe-Emerging	0.00	0.00
Africa/Middle East	0.00	0.00
Greater Asia	0.78	1.34
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.78	1.34
Not Classified	0.00	0.00

Trailing Returns		3 Mo	1 Yr	3 Yr	5 Yr	10 Yr		
Portfolio Return		-1.95	-1.22	3.42	12.16	8.26		
Benchmark Return		-0.32	1.79	7.83	14.38	7.79		
+/- Benchmark Return		-1.63	-3.01	-4.41	-2.22	0.47		
Best/Worst Time Periods	Best %			Worst %				
3 Months	23.05 ( N	lar 2009-May	2009)	-29.53 ( Sep 2008-Nov 2008 )				
1 Year	54.81 ( N	lar 2009-Feb	2010)	-34.51 ( Dec 2007-Nov 2008 )				
3 Years	28.29 ( N	28.29 ( Mar 2009-Feb 2012 )			-4.15 ( Jul 2007-Jun 2010 )			
Portfolio Yield ( 12-3	31-2016 )					Yield %		
12-Month Yield						0.35		

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Type	Holding Value \$	% Assets
Nicholas (USD)	NICSX	MF	122,113	50.77
Wells Fargo Premier Large Co Gr Inst (USD)	EKJYX	MF	118,396	49.23









#### WI Select - Large Cap Growth

Portfolio Value \$240,508.53

#### Benchmark

Morningstar US Large Growth TR USD (USD)



#### Portfolio-Level Performance Disclosure

Cash US Stocks Non-US S Bonds		Portfolio Net % 3.27 93.74 2.19	Portfolio Long % 3.27 93.74	Portfolio Short % 0.00	Market Maturity % of Stocks Developed Markets	Portfolio 99.03	Bmark	Geometric Avg Capitalization Portfolio		47.893.63
US Stocks Non-US S		93.74			Developed Markets	00.02		Portfolio		
Non-US S			93.74			33.03	98.66	Benchmark		92,715.12
	tocks	2.10		0.00	Emerging Markets	0.97	1.34	-		
Ronds		2.19	2.19	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
Donus		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		_
Other/No	t Clsfd	0.81	0.81	0.00	Price/Earnings	24.51	26.80	AA		_
Total		100.00	100.00	0.00	Price/Book	4.55	4.14	* *		_
,					Price/Sales	2.71	3.08			_
					Price/Cash Flow	15.04	17.76			_
		L			Profitability	Portfolio	Bmark	Below B		_
1.23	0.00				% of Stocks	2016-12	2016-12	NR		_
0.71	4.74	Ш			Not Margin	12.85	16.7/	Interest Rate Risk	Bonds	% Not
1.82	4.37				0			A F((AA . :		Available
48.16	38.02							,	_	_
14.16	11.69				Debt/Capital	42.22	34.15	· ·		
3.89	9.55							7 Wg VV tu Obupon		
15.91	23.09		1		Fund Statistics					
9.74	5.12									
	Total  Portfolio 1.23 0.71 1.82 48.16 14.16 3.89	■ Portfolio	Portfolio	Portfolio  Bmark	Portfolio	Portfolio	Portfolio	Portfolio	Total   100.00   100.00   0.00   100.00   0.00   Price/Earnings   24.51   26.80   A   BBB   BBB   Price/Sales   2.71   3.08   BB   BBB   Price/Cash Flow   15.04   17.76   BBB   BBB   BBB   BBB   Price/Cash Flow   15.04   17.76   BBB   Price/Cash Flow   15.04   17.76   BBB   Price/Cash Flow   17.76   BBB   Price/Cash Flow   17.76   BBB   Price/Cash Flow   17.76   BBB   Price/Cash Flow   17.76   BBB   Price/Cash	Total   100.00   100.00   0.00   Price/Earnings   24.51   26.80   A   BBB   BBB





#### **WI Select - Large Cap Value**

#### Portfolio Value \$190,931.45

#### Benchmark

Morningstar US Large Val TR USD (USD)











Performance 1	12-31-2016									
Investment Ac	tivity Grap		Final Mkt Val: \$190,931							
		— В	enchmark							225k
	Ĭ	[	[				[		3	223
				·····			~~~		1	185
									4	145
_~				~						105
		<b></b>								
										65
09-06 09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	25
03-00 103-07	103-00	103-03	103-10	103-11	103-12	100-10	103-14	103-13	103-10	,

	Port	folio (%)	Bmark (%)
<b>₽</b>	Cyclical	33.03	40.22
æ.	Basic Matls	3.94	1.98
<b>~</b>	Consumer Cycl	5.47	2.85
	Financial Svs	22.08	34.99
命	Real Estate	1.54	0.40
An	Sensitive	48.13	32.60
	Commun Svs	4.04	8.33
•	Energy	12.62	12.30
<b>‡</b>	Industrials	17.44	5.78
	Technology	14.03	6.19
<b>→</b>	Defensive	18.84	27.18
=	Consumer Def	5.45	13.15
•	Healthcare	10.52	8.73
9	Utilities	2.87	5.30
Not	Classified	0.00	0.00

F	ortfolio (%)	Bmark (%)
Americas	98.18	98.95
North America	98.18	98.95
Latin America	0.00	0.00
Greater Europe	1.82	1.05
United Kingdom	0.00	0.00
Europe-Developed	1.82	1.05
Europe-Emerging	0.00	0.00
Africa/Middle East	0.00	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		4.77	12.77	7.01	12.11	5.83
Benchmark Return	7.74	18.91	8.58	13.24	4.46	
+/- Benchmark Retu	ırn	-2.97	-6.14	-1.57	-1.13	1.37
Best/Worst Time Periods	Best %		١	Vorst %		
0.14	00 44 / 14	/ M				

3 Months	22.14 ( Mar 2009-May 2009 )	-22.88 ( Sep 2008-Nov 2008 )
1 Year	44.47 ( Mar 2009-Feb 2010 )	-36.26 ( Mar 2008-Feb 2009 )
3 Years	19.60 ( Mar 2009-Feb 2012 )	-7.45 ( Jul 2007-Jun 2010 )

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	1.38

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Type	Holding Value \$	% Assets
Madison Large Cap Value Y (USD)	MYLVX	MF	96,172	50.37
Madison Dividend Income Y (USD)	BHBFX	MF	94,759	49.63









#### WI Select - Large Cap Value

Portfolio Value \$190,931.45 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	9	3.19 95.05	3.19 95.05	0.00	Developed Markets Emerging Markets	100.00 0.00	100.00	Benchmark		72,934.90 13,461.53
	Non-US S		1.76	1.76	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds Other/N	ot Clsfd	0.00 <b>0.00</b>	0.00 <b>0.00</b>	0.00 <b>0.00</b>	Valuation Multiples Price/Earnings	Portfolio 19.09	Bmark 15.87	AAA AA A		=
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book Price/Sales	2.39 2.01	1.78 1.56	BBB BB		_
Type Weightings						Price/Cash Flow	11.97	9.13	В		_
% of Stocks  High Yield	Portfolio 2.24	→ Bmark 14.62				Profitability % of Stocks	Portfolio 2016-12	Bmark 2016-12	Below B NR		
₹ Distressed Hard Asset	7.74 5.16	2.52 10.32				Net Margin ROE	12.13 17.99	12.01 16.70	Interest Rate Risk  Avg Eff Maturity	Bonds	% Not Available
<b>∙.</b> Cyclical → Slow Growth	47.14 21.84	35.58 25.37				ROA Debt/Capital	3.61 40.53	3.99 44.40	Avg Eff Duration Avg Wtd Coupon	_	_
✓ Classic Growth  Aggressive Growth	5.01 4.62	2.02 7.57				Fund Statistics Potential Cap Gains Ex	posure	18.29			
Speculative Growth  Not Available	0.00 <b>6.24</b>	0.00 <b>2.00</b>	0% 5 10 15	20 25 30 35	40 45 50	Avg Net Expense Ratio Avg Gross Expense Ratio		0.93 1.00			





#### WI Select - Mid Cap Growth

#### Portfolio Value \$226,625.30

#### Benchmark

Morningstar US Mid Growth TR USD (USD)











Perforn	nance 12	-31-201	o o								
Investm	ent Activ	ity Gra	<b>ph —</b> P	ortfolio				Final I	Лkt Val: \$2	26,62	25
			—В	enchmar	k			,		e	275
									<b>.</b>	Ů	22
							~~	~~	<b>Y</b>		17
					~	سمهر					12
		بريا			Ĭ						7
		~									2
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	

		folio (%)	Bmark (%)
·	Cyclical	30.94	36.11
æ	Basic Matls	0.42	4.50
<b>~</b>	Consumer Cycl	18.91	17.00
4	Financial Svs	10.75	6.50
命	Real Estate	0.86	8.11
Au	Sensitive	47.21	44.55
	Commun Svs	1.20	0.89
	Energy	0.95	4.74
<b>⇔</b>	Industrials	23.99	18.89
	Technology	21.07	20.03
<b>→</b>	Defensive	21.85	19.34
$\models$	Consumer Def	7.57	6.24
٠	Healthcare	14.28	13.10
9	Utilities	0.00	0.00
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	98.41	100.00
North America	97.87	99.52
Latin America	0.54	0.48
Greater Europe	1.17	0.00
United Kingdom	0.00	0.00
Europe-Developed	0.49	0.00
Europe-Emerging	0.00	0.00
Africa/Middle East	0.68	0.00
Greater Asia	0.42	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.42	0.00
Not Classified	0.00	0.00

Best/Worst Time Best	%		Worst %		
+/- Benchmark Return	0.78	-1.36	-1.24	-1.05	0.43
Benchmark Return	-0.05	6.46	5.08	12.48	7.45
Portfolio Return	0.73	5.10	3.84	11.43	7.88
rrailing Keturns	3 IVI0	1 11	3 11	11 C	11 01

Periods	Dest /6	AAOL21 /0
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	29.04 ( Mar 2009-Feb 2012 )	-4.30 ( Sep 2007-Aug 2010 )

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	0.15

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Туре	Holding Value \$	% Assets
Nicholas II I (USD)	NCTWX	MF	113,819	50.22
Paird MidCan Inst (USD)	DMINIV	NAE	112 006	/O 70





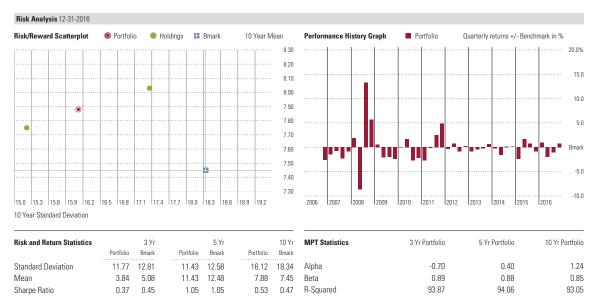




#### WI Select - Mid Cap Growth

Portfolio Value \$226,625.30 Benchmark

Morningstar US Mid Growth TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio	Portfolio	Portfolio	Market Maturity			Geometric Avg Capitalization	on (\$Mil)	)
			Net %	Long %	Short %	% of Stocks	Portfolio	Bmark	Portfolio	on (orani)	, 10.288.75
	Cash		4.40	4.40	0.00	Developed Markets	99.04	99.52	Benchmark		9,297.66
	US Stock		92.57	92.57	0.00	Emerging Markets	0.96	0.48	Credit Quality Breakdown		% of Bonds
	Non-US S	Stocks	3.03	3.03	0.00	Not Available	0.00	0.00	AAA		% Of Bonds
	Bonds		0.00	0.00	0.00	Valuation Multiples	Portfolio	Bmark	AAA		_
	Other/No	ot Clsfd	0.00	0.00	0.00	Price/Earnings	26.78	28.91	A		
-100 -50 0 50 10	o Total		100.00	100.00	0.00	Price/Book	4.42	4.14	BBB		_
						Price/Sales	2.18	2.91	BB		_
Type Weightings						Price/Cash Flow	17.18	17.98	В		_
% of Stocks		→ Bmark	ı			Profitability	Portfolio	Bmark	Below B		_
✗ High Yield	0.00	0.36				% of Stocks	2016-12	2016-12	NR		_
₹ Distressed	0.90	2.03				Net Margin	10.02	8.72	Interest Rate Risk	Bonds	% Not
III Hard Asset	0.96	11.36				ROE	21.36	17.84	A . E((AA)		Available
<b>℃</b> Cyclical	56.59	46.21				ROA	7.96	6.75	Avg Eff Maturity	_	_
→ Slow Growth	14.03	10.67				Debt/Capital	41.59	43.19	Avg Eff Duration Avg Wtd Coupon		
✓ Classic Growth	9.24	8.88							Avg vvta coupon		
↑ Aggressive Growth	11.06	7.09				Fund Statistics					
Speculative Growth	4.26	8.56				Potential Cap Gains Ex		23.67			
Not Available		4.85				Avg Net Expense Ratio		0.71			
NOT AVAILABLE	2.95	4.00				Avg Gross Expense Ra	tio	0.71			





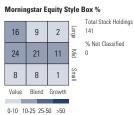
#### WI Select - Mid Cap Value

#### Portfolio Value \$221,990.22

#### Benchmark

Morningstar US Mid Val TR USD (USD)











Performance 12-	31-2016									
Investment Activ		Final Mkt Val: \$221,990								
		— Ве	enchmark							275k
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										225
						,,,,,,,	~			175
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	S.									75
09-06 09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	25
109-07	03-00	lna.ng	102-10	102-11	103-12	100-13	103-14	105-13	103-10	,

	Portf	olio (%)	Bmark (%)
B	Cyclical	42.14	49.18
Æ.	Basic Matls	4.62	6.06
A	Consumer Cycl	9.67	17.47
4	Financial Svs	24.18	20.89
命	Real Estate	3.67	4.76
An	Sensitive	39.55	33.22
	Commun Svs	1.00	1.13
	Energy	11.50	11.08
Ф	Industrials	15.48	8.23
	Technology	11.57	12.78
→	Defensive	18.31	17.60
=	Consumer Def	5.76	3.85
•	Healthcare	6.97	1.39
9	Utilities	5.58	12.36
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	100.00	97.82
North America	99.31	97.82
Latin America	0.69	0.00
Greater Europe	0.00	1.02
United Kingdom	0.00	0.00
Europe-Developed	0.00	1.02
Europe-Emerging	0.00	0.00
Africa/Middle East	t 0.00	0.00
Greater Asia	0.00	1.16
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.74
Asia-Emerging	0.00	0.42
Not Classified	0.00	0.00

Trailing Returns	3 Mo	1 Yr	3 Yr	5 Yr	10 Yr
Portfolio Return	7.91	20.54	7.76	13.79	7.48
Benchmark Return	8.43	25.21	10.77	17.82	8.19
+/- Benchmark Return	-0.52	-4.67	-3.01	-4.03	-0.71

Periods	Best %	Worst %
3 Months	24.55 (Mar 2009-May 2009)	-30.81 (Sep 2008-Nov 2008)
1 Year	64.53 (Mar 2009-Feb 2010)	-38.13 (Mar 2008-Feb 2009)
3 Years	26.25 (Mar 2009-Feb 2012)	-6.45 (Jul 2007-Jun 2010)

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	0.82

Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 3 holdings out of 3	Symbol	Type	Holding Value \$	% Assets
Heartland Select Value Investor (USD)	HRSVX	MF	75,575	34.04
Wells Fargo Special Mid Cap Value Inst (USD)	WFMIX	MF	73,878	33.28
Reinhart Mid Cap PMV Adv (USD)	RPMVX	MF	72.537	32.68





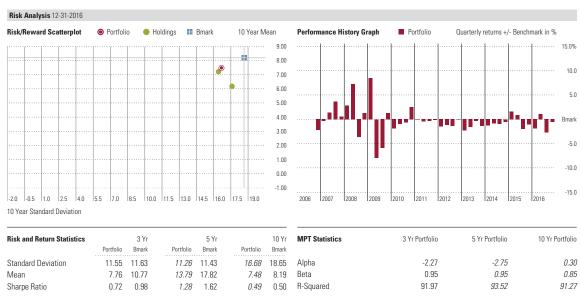




WI Select - Mid Cap Value

Portfolio Value \$221,990.22 Benchmark

Morningstar US Mid Val TR USD (USD)



Portfolio-Level Performance Disclosure

Fundamental Analysis 12-	31-2016										
Asset Allocation	Cash		Portfolio Net % 4.61	Portfolio Long % 4.61	Portfolio Short % 0.00	Market Maturity % of Stocks Developed Markets	Portfolio 100.00	Bmark 99.58	Geometric Avg Capitalizatio Portfolio Benchmark		10,825.28 10,405.75
	US Stock		94.52	94.52	0.00	Emerging Markets Not Available	0.00 0.00	0.42 0.00	Credit Quality Breakdown		% of Bonds
	Non-US S Bonds Other/N		0.66 0.00 0.21	0.66 0.00 0.21	0.00 0.00 0.00	Valuation Multiples Price/Earnings	Portfolio 18.73	Bmark 17.60	AAA AA		_
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book Price/Sales	1.80 1.24	1.75 1.14	BBB		_
Type Weightings						Price/Cash Flow	9.50	7.67	BB B		_
% of Stocks High Yield	5.11	⊐ Bmark 5.96				Profitability % of Stocks	Portfolio 2016-12	Bmark 2016-12	Below B NR		_
Distressed Hard Asset	6.90 8.28	6.04 12.23				Net Margin ROE	6.90 10.61	2.75 11.60	Interest Rate Risk Avg Eff Maturity	Bonds	% Not Available
CyclicalSlow Growth	47.13 15.45	46.50 17.95				ROA Debt/Capital	2.76 38.78	1.32 46.93	Avg Eff Duration Avg Wtd Coupon	_	_
☐ Classic Growth ☐ Aggressive Growth	3.44 5.25	4.93 1.66				Fund Statistics Potential Cap Gains Ex	nosure	16.69	3		
Speculative Growth Not Available	2.26 6.18	0.00 4.73	0% 5 10 15	1 1 1 T 20 25 30 35	40 45 50	Avg Net Expense Ratio Avg Gross Expense Ra)	1.06			





WI Select - Small Cap Growth

Portfolio Value \$246,232.85

Benchmark

Morningstar US Small Growth TR USD (USD)







-3.19 (Jul 2007-Jun 2010)





remon	mance	12-31-201	0							
Investr	nent Act	ivity Gra	ph —	Portfolio				Final	Mkt Val: \$	3246,233
			_	Benchma	rk					\$280
								~~	V	V : 23
				-		~		·		18
	~~	_	~		A	~				13
		~								
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16
	g Return			31		1 Yr	3 '	,	5 Yr	10 Y

	Port	folio (%)	Bmark (%)
·	Cyclical	37.66	30.39
Æ.	Basic Matls	8.15	3.97
A	Consumer Cycl	16.42	12.71
#	Financial Svs	13.09	5.78
命	Real Estate	0.00	7.93
An	Sensitive	43.44	46.03
	Commun Svs	0.00	1.60
•	Energy	2.96	4.40
‡	Industrials	21.49	11.52
	Technology	18.99	28.51
→	Defensive	18.90	23.58
=	Consumer Def	3.14	4.35
+	Healthcare	15.76	18.63
•	Utilities	0.00	0.60
Not	Classified	0.00	0.00

	Portfolio (%)	Bmark (%)
Americas	97.87	99.79
North America	97.16	99.79
Latin America	0.71	0.00
Greater Europe	1.52	0.21
United Kingdom	0.64	0.00
Europe-Developed	0.33	0.00
Europe-Emerging	0.00	0.00
Africa/Middle East	0.55	0.21
Greater Asia	0.61	0.00
Japan	0.00	0.00
Australasia	0.00	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.61	0.00
Not Classified	0.00	0.00

Portfolio Return		4.51	15.15	4.33	12.17	8.63	
Benchmark Return		1.46	9.61	3.88	12.72	7.69	
+/- Benchmark Ret	urn	3.05	5.54	0.45	-0.55	0.94	
Best/Worst Time Periods	Best %			Worst %			
3 Months	27.30 (M	ar 2009-May	2009)	-31.55 (Sep	2008-Nov 20	08)	
1 Year	62.35 (M	62.35 (Mar 2009-Feb 2010)			-35.41 (Mar 2008-Feb 2009)		

31.30 (Mar 2009-Feb 2012)

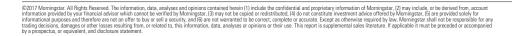
Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	0.00

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 12-31-2016				
Top 2 holdings out of 2	Symbol	Туре	Holding Value \$	% Assets
Broadview Opportunity (USD)	BVAOX	MF	125,892	51.13
Nicholas Limited Edition I (USD)	NCLEX	MF	120,341	48.87

3 Years





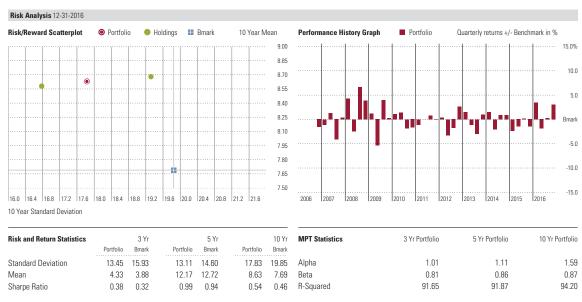




WI Select - Small Cap Growth

Portfolio Value \$246,232.85 Benchmark

Morningstar US Small Growth 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 Stock	s	11.56 84.81	11.56 84.81	0.00	Developed Markets Emerging Markets	98.68	99.79 0.21	Portfolio Benchmark		2,511.83 2,635.57
	Non-US S		3.63	3.63	0.00	Not Available	0.00	0.00	Credit Quality Breakdown		% of Bonds
	Bonds Other/No	ot Clsfd	0.00 0.00	0.00 0.00	0.00 0.00	Valuation Multiples Price/Earnings	Portfolio 21.16	Bmark 31.65	AAA AA A		_
-100 -50 0 50	Total		100.00	100.00	0.00	Price/Book Price/Sales	2.77 1.49	3.65 2.38	BBB BB		_
Type Weightings % of Stocks	■ Portfolio					Price/Cash Flow	13.85	16.72	В		_
✗ High Yield	1.26	1.00	ļ.			Profitability % of Stocks	Portfolio 2016-12	Bmark 2016-12	Below B NR		
₹ Distressed Hard Asset	0.82 3.00	3.27 11.50	IJ L _J			Net Margin ROE	5.39 8.58	4.86 6.94	Interest Rate Risk	Bonds	% Not Available
℃ Cyclical → Slow Growth	62.17 9.31	39.87 8.07				ROA Debt/Capital	2.35 36.71	1.19	Avg Eff Maturity Avg Eff Duration	_	_
Classic Growth	4.42	6.64					30.71		Avg Wtd Coupon	_	_
↑ Aggressive Growth	4.62	11.22				Fund Statistics		25.20			
Speculative Growth	11.05 3.35	13.88 4.55				Potential Cap Gains Ex Avg Net Expense Ratio Avg Gross Expense Rat		25.72 1.05 1.05			





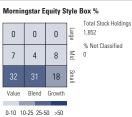
WI Select - Small Cap Value

Portfolio Value \$227,711.83

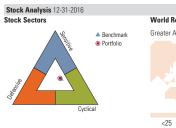
Benchmark

Morningstar US Small Val TR USD (USD)











Perform	mance 12	-31-2016									
Investm	ent Activ	ity Grap	h — Po		Final Mkt Val: \$227,712						
	· · · · · · · · · · · · · · · · · · ·	Ţ	— Ве	enchmark	1	γ	γ	······	I	\$2	275k
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							~~	~~			175
			~~~		~~~	بمبر					125
		~									75
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	25

		Portfolio (%)	Bmark (%)
U-	Cyclical	43.95	49.20
Æ.	Basic Matls	10.24	4.58
A	Consumer Cy	cl 12.13	11.23
4	Financial Svs	19.09	21.12
$\stackrel{ alpha}{ alpha}$	Real Estate	2.49	12.27
An	Sensitive	38.73	35.37
	Commun Svs	0.03	0.81
<b>8</b>	Energy	7.09	9.44
<b>O</b>	Industrials	18.73	18.29
	Technology	12.88	6.83
<b>→</b>	Defensive	17.32	15.43
Ħ	Consumer De	ef 7.32	3.99
•	Healthcare	7.90	2.70
•	Utilities	2.10	8.74
Not	Classified	0.00	0.00

Americas	Portfolio (%) 98.21	Bmark (%)
North America	98.20	99.19
Latin America	0.01	0.81
Greater Europe	1.79	0.00
United Kingdom	0.89	0.00
Europe-Developed	0.01	0.00
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.89	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

Best/Worst Time	Best %		١	Norst %		
+/- Benchmark Retu	irn	0.10	1.39	1.37	0.47	-0.90
Benchmark Return		10.88	27.96	8.75	15.59	8.43
Portfolio Return		10.98	29.35	10.12	16.06	7.53
Trailing Returns		3 Mo	1 Yr	3 Yr	5 Yr	10 Yr

Periods	Best %	VVOIST %
3 Months	29.83 ( Mar 2009-May 2009 )	-32.84 ( Sep 2008-Nov 2008 )
1 Year	65.51 ( Mar 2009-Feb 2010 )	-44.02 ( Mar 2008-Feb 2009 )
3 Years	29.49 ( Mar 2009-Feb 2012 )	-8.91 ( Jul 2007-Jun 2010 )

Portfolio Yield (12-31-2016)	Yield %
12-Month Yield	0.84

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 1 holding out of 1	Symbol	Type	Holding Value \$	% Assets
Wells Farno Special Small Can Value Inst (USD)	ESPNX	MF	227 712	100.00





#### WI Select - Small Cap Value

Portfolio Value \$227,711.83 Benchmark

Morningstar US Small Val TR USD (USD)



#### Portfolio-Level Performance Disclosure

Asset Allocation			Portfolio	Portfolio	Portfolio	Market Maturity			Geometric Avg Capitalization	on (\$Mil)	)
	Ch		Net %	Long %	Short %	% of Stocks Developed Markets	Portfolio 99.99	Bmark 100.00	Portfolio		1,898.05
	Cash US Stock		10.78 86.34	10.78 86.34	0.00	Emerging Markets	0.01	0.00	Benchmark		2,674.37
	Non-US		2.08	2.08	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	0.80	0.80	0.00	Price/Earnings	19.91	17.86	AA A		_
-100 -50 0 50 1	Total		100.00	100.00	0.00	Price/Book	1.83	1.46	BBB		
						Price/Sales	1.14	0.82	BB		_
Type Weightings	D					Price/Cash Flow	10.62	6.97	В		_
% of Stocks						Profitability	Portfolio	Bmark	Below B		_
High Yield	10.84	4.69				% of Stocks	2016-12	2016-12	NR		
₹ Distressed	2.57	4.14		1		Net Margin	6.47	6.15	Interest Rate Risk	Bonds	% Not Available
Hard Asset	9.45	19.00				ROE	8.96	4.69	Avg Eff Maturity	_	Available
<b>C</b> Cyclical	49.57	44.05				ROA	2.62	0.66	Avg Eff Duration	_	_
Slow Growth	10.19	14.61				Debt/Capital	33.84	43.41	Avg Wtd Coupon	_	_
→ Classic Growth	5.32	3.11									
↑ Aggressive Growth	2.02	2.81				Fund Statistics Potential Cap Gains Ex	nocuro	15.92			
Speculative Growth	1.91	2.22				Avg Net Expense Ratio		0.95			
Not Available	8.14	5.37				Avg Gross Expense Ra		1.03			





#### WI Select - Global Equity

#### Portfolio Value \$151,986.51

#### Benchmark

MSCI ACWI NR USD (USD)











											_
Investment Activity Graph — Portfolio								Final N	Λkt Val: \$	151,98	17
			_	Benchma	rk						190
										1	130
							~	~~~	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	~	16
							Maria		Y		1:
~~	$\sim$			1	10						
		<b>\</b>	~~	<b>~</b> ~~~~	W.1						11
		W/									
		*									
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	,

	Port	folio (%)	Bmark (%)
The same	Cyclical	46.61	39.01
Æ.	Basic Matls	5.28	5.41
A	Consumer Cycl	15.88	11.40
<b></b>	Financial Svs	22.83	19.17
命	Real Estate	2.62	3.03
An	Sensitive	30.81	37.22
	Commun Svs	4.63	4.66
•	Energy	4.01	7.33
<b>‡</b>	Industrials	10.18	10.66
	Technology	11.99	14.57
<b>→</b>	Defensive	22.58	23.77
Ħ	Consumer Def	12.95	9.57
•	Healthcare	9.14	11.04
9	Utilities	0.49	3.16
Not	Classified	0.00	0.00

Po	rtfolio (%)	Bmark (%)
Americas	37.42	58.37
North America	36.84	56.97
Latin America	0.58	1.40
Greater Europe	42.37	22.30
United Kingdom	10.37	5.88
Europe-Developed	30.64	14.58
Europe-Emerging	0.33	0.74
Africa/Middle East	1.03	1.10
Greater Asia	20.21	19.34
Japan	13.73	7.84
Australasia	1.42	2.43
Asia-Developed	3.92	4.19
Asia-Emerging	1.14	4.88
Not Classified	0.00	0.00

0.1.1	04 50 / 14			/ 0		
Best/Worst Time Periods	Best %			Worst %		
+/- Benchmark Retu	urn	-6.04	-11.09	-4.06	-0.58	-0.32
Benchmark Return		1.19	7.86	3.13	9.35	3.56
Portfolio Return		-4.85	-3.23	-0.93	8.77	3.24
Trailing Returns		3 Mo	1 Yr	3 Yr	5 Yr	10 Yr

Periods			
3 Months	31.58 ( Mar 2009-May 2009 )	-30.68 ( Sep 2008-Nov 2008 )	
1 Year	48.47 ( Mar 2009-Feb 2010 )	-45.30 ( Mar 2008-Feb 2009 )	
3 Years	21.46 ( Mar 2009-Feb 2012 )	-10.75 ( Jul 2007-Jun 2010 )	

Portfolio Yield ( 12-31-2016 )	Yield %
12-Month Yield	0.71

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Type	Holding Value \$	% Assets
Madison International Stock Y (USD)	MINYX	MF	76,173	50.12
Artisan Global Equity Investor (USD)	ARTHX	MF	75,814	49.88





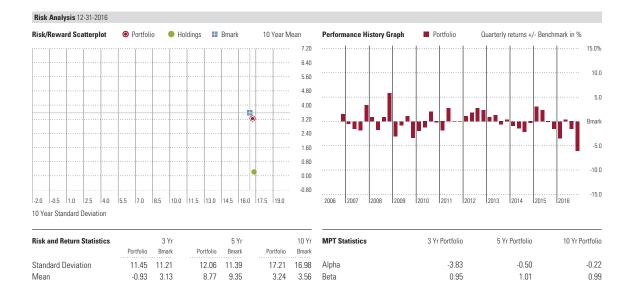
#### WI Select - Global Equity

Portfolio Value \$151,986.51 Benchmark MSCI ACWI NR USD (USD)

87.33

90.10

94.61



R-Squared

#### Portfolio-Level Performance Disclosure

-0.04 0.32

Sharpe Ratio

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

0.24 0.26

0.78 0.87

Fundamental Analysis 12	-31-2016										
Asset Allocation	Cash		Portfolio Net % 1.50	Portfolio Long % 1.50	Portfolio Short % 0.00	Market Maturity % of Stocks Developed Markets	Portfolio 97.95	Bmark 92.26	Geometric Avg Capitalizatio Portfolio Benchmark		32,763.47 47,086.74
	US Stocks Non-US S		34.44 63.20	34.44 63.20	0.00	Emerging Markets  Not Available	2.05 <b>0.00</b>	7.74 <b>0.00</b>	Credit Quality Breakdown		% of Bonds
-100 -50 0 50	Bonds Other/No		0.00 <b>0.86</b> 100.00	0.00 <b>0.86</b> 100.00	0.00 0.00 0.00	Valuation Multiples Price/Earnings Price/Book Price/Sales	Portfolio 20.17 2.34 1.73	Bmark 18.35 2.09 1.45	AAA AA A BBB		
Type Weightings						Price/Cash Flow	11.35	10.16	BB B		_
% of Stocks  ✓ High Yield	0.00	→ Bmark 4.68	Į.			Profitability % of Stocks	Portfolio 2016-12	Bmark 2016-12	Below B NR		_
	0.00 0.00 26.56	2.93 7.12 40.00		1		Net Margin ROE	14.16 17.74	12.67 17.04	Interest Rate Risk Avg Eff Maturity	Bonds —	% Not Available
→ Slow Growth	0.00	21.27				ROA Debt/Capital	6.15 37.32	5.59 38.72	Avg Eff Duration Avg Wtd Coupon	_	_
☐ Classic Growth ☐ Aggressive Growth ☐ Speculative Growth	7.08 9.48 4.94	7.58 9.25 2.28				Fund Statistics Potential Cap Gains Ex Avg Net Expense Ratio		1.27			
Not Available	51.94	4.89	0% 10 20 30	40 50 60 70	80 90 100	Avg Gross Expense Ra		1.36			



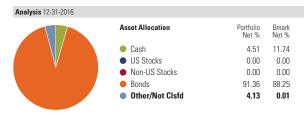


#### WI Select - Aggregate Bond

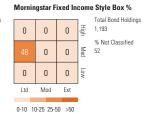
#### Portfolio Value \$170,576.19

#### Benchmark

BBgBarc US Agg Bond TR USD (USD)











				16 P				E' 114		70 57	70
Investm	ent Activ	vity Grap	n — Po	ortfolio				Final IVI	kt Val: \$1	/ሀ,5/	Ъ
			Be	enchmark							
	1		<u></u>	[	1	1	1	[	l	Γ.,	185
					·····				~		165
											145
			~								125
		~									123
		<b>~~</b>									105
										_	85
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-16	ô

	Portfo	lio (%)	Bmark (%)
U-	Cyclical	_	0.00
Æ.	Basic Matls	_	0.00
A	Consumer Cycl	_	0.00
4	Financial Svs	_	0.00
命	Real Estate	_	0.00
An	Sensitive	·····	0.00
	Commun Svs	_	0.00
	Energy	_	0.00
<b>‡</b>	Industrials	_	0.00
	Technology	_	0.00
<b>→</b>	Defensive	·····	0.00
Ħ	Consumer Def	_	0.00
•	Healthcare	_	0.00
9	Utilities	_	0.00
Not	Classified		100.00

	Portfolio (%)	Bmark (%)
Americas	_	0.00
North America	_	0.00
Latin America	_	0.00
Greater Europe	_	0.00
United Kingdom	_	0.00
Europe-Developed	I —	0.00
Europe-Emerging	_	0.00
Africa/Middle Eas	t —	0.00
Greater Asia	—	0.00
Japan	_	0.00
Australasia	_	0.00
Asia-Developed	_	0.00
Asia-Emerging	_	0.00
Not Classified	_	100.00

Best/Worst Time Periods	Best %		V	Vorst %		
+/- Benchmark Return		2.30	4.25	0.10	1.48	0.84
Benchmark Return		-2.98	2.65	3.03	2.23	4.34
Portfolio Return		-0.68	6.90	3.13	3.71	5.18

1 Yr

3 Yr

5 Yr

10 Yr

3 Mo

Doutfolio Viold / 1	2 21 2010 \	Vi-Li
3 Years	12.20 ( Nov 2008-Oct 2011 )	0.72 ( Mar 2013-Feb 2016 )
1 Year	23.95 ( Nov 2008-Oct 2009 )	-6.76 ( Nov 2007-Oct 2008 )
3 Months	10.12 ( May 2009-Jul 2009 )	-6.60 ( Aug 2008-Oct 2008 )

Portfolio Yield ( 12-31-2016 )	Yield %
12-Month Yield	3.37

#### Portfolio-Level Performance Disclosure

**Trailing Returns** 

Holdings 12-31-2016				
Top 2 holdings out of 2	Symbol	Туре	Holding Value \$	% Assets
Thompson Bond (USD)	THOPX	MF	87,297	51.18
Baird Aggregate Bond Inst (USD)	BAGIX	MF	83,279	48.82









#### WI Select - Aggregate Bond

Portfolio Value \$170,576.19 Benchmark

BBgBarc US Agg Bond 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		4.51 0.00	4.51 0.00	0.00 0.00	Developed Markets Emerging Markets	_	_	Benchmark		
	Non-US Sto	ocks	0.00	0.00	0.00	Not Available	_	100.00	Credit Quality Breakdown		% of Bonds
	Bonds Other/Not	Clsfd	91.36 <b>4.13</b>	91.36 <b>4.13</b>	0.00 <b>0.00</b>	Valuation Multiples Price/Earnings	Portfolio	Bmark	AAA AA A		27.96 13.36 15.53
-100 -50 0 50 10	₀ Total		100.00	100.00	0.00	Price/Book Price/Sales	_	_	BBB BB		33.07 6.22
Type Weightings	= Double lie	⊥ Bmark				Price/Cash Flow			В		0.33
% of Stocks	■ Portfolio -	1 Bmark	l			Profitability	Portfolio	Bmark	Below B		0.62
High Yield	_	_				% of Stocks	2016-12	2016-12	NR		2.91
Distressed	_	_				Net Margin	_	_	Interest Rate Risk	Bonds	% Not Available
Hard Asset	_	_				ROE	_	_	Avg Eff Maturity	_	100.00
Cyclical	_	_				ROA	_	_	Avg Eff Duration	1.32	52.38
→ Slow Growth	_	_				Debt/Capital	_	_	Avg Wtd Coupon	4.51	0.00
∠ Classic Growth	_	_				Fund Statistics		<del></del>			
↑ Aggressive Growth	_	_				Potential Cap Gains Exp	nosure	-4.86			
Speculative Growth	_	_				Avg Net Expense Ratio		0.51			
Not Available	_	100.00				Avg Gross Expense Rat		0.51			



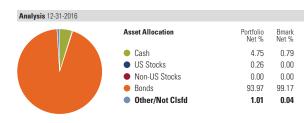


#### WI Select - High-Yield Bond

#### Portfolio Value \$163,526.25

#### Benchmark

BBgBarc US Credit TR USD (USD)











Perform	nance 1	2-31-201	ô								
Investm	ent Act	ivity Gra	ph —	Portfolio				Final N	Vlkt Val: \$	163,5	26
			_	Benchma	rk						\$215
											18
							_				
							_				15
											12
		~									9
											6
09-06	09-07	09-08	09-09	09-10	09-11	09-12	09-13	09-14	09-15	09-1	Б

	Port	folio (%)	Bmark (%)
B	Cyclical	0.00	0.00
Æ.	Basic Matls	0.00	0.00
A	Consumer Cycl	0.00	0.00
4	Financial Svs	0.00	0.00
命	Real Estate	0.00	0.00
An	Sensitive	100.00	0.00
	Commun Svs	0.00	0.00
<b>6</b>	Energy	0.00	0.00
Ф	Industrials	100.00	0.00
ш	Technology	0.00	0.00
<b>→</b>	Defensive	0.00	0.00
Ħ	Consumer Def	0.00	0.00
+	Healthcare	0.00	0.00
•	Utilities	0.00	0.00
Not	Classified	0.00	100.00

	Portfolio (%)	Bmark (%)
Americas	100.00	0.00
North America	100.00	0.00
Latin America	0.00	0.00
Greater Europe	0.00	0.00
United Kingdom	0.00	0.00
Europe-Developed	0.00	0.00
Europe-Emerging	0.00	0.00
Africa/Middle Eas	t 0.00	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	100.00

Trailing Returns		3 Mo	1 Yr	3 Yr	5 Yr	10 Yr		
Portfolio Return		-0.94	5.33	2.77	3.46	4.67		
Benchmark Return		-2.97	5.63	4.06	3.84	5.31		
+/- Benchmark Retu	urn	2.03	-0.30	-1.29	-0.38	-0.64		
Best/Worst Time Periods	Best %			Worst %				
3 Months	7.01 ( Jul	7.01 ( Jul 2009-Sep 2009 )			-8.89 ( Sep 2008-Nov 2008 )			

1 Year 3 Years	21.14 ( Dec 2008-Nov 2009 ) 11.44 ( Nov 2008-Oct 2011 )	-8.90 ( Dec 2007-Nov 2008 ) 1.37 ( Jan 2013-Dec 2015 )
Portfolio Yield	( 12-31-2016 )	Yield %
12-Month Yiel	t d	2.97

#### Portfolio-Level Performance Disclosure

Holdings 12-31-2016				
Top 3 holdings out of 3	Symbol	Type	Holding Value \$	% Assets
Baird Core Plus Bond Inst (USD)	BCOIX	MF	80,443	49.19
Nicholas High Income I (USD)	NCINX	MF	41,885	25.61
Wells Fargo Short-Term Bond Inst (USD)	SSHIX	MF	41,199	25.19







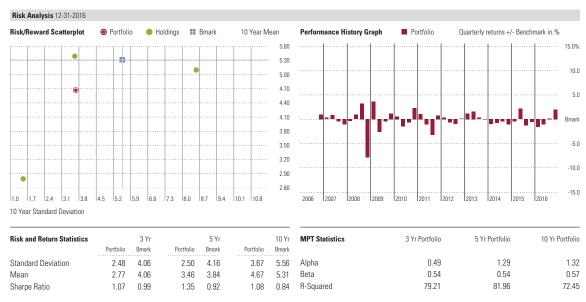


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### WI Select - High-Yield Bond

Portfolio Value \$163,526.25 Benchmark

BBgBarc US Credit 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 Capitalizatio	on (\$Mil)	
	Cash US Stocks	3	4.75 0.26	4.75 0.26	0.00 0.00	Developed Markets Emerging Markets	100.00 0.00	_	Portfolio Benchmark		6,685.87
	Non-US S	tocks	0.00	0.00	0.00	Not Available	0.00	100.00	Credit Quality Breakdown		% of Bonds
	Bonds		93.97	95.24	1.27	Valuation Multiples	Portfolio	Bmark	AAA		29.70
	Other/No	ot Clsfd	1.01	1.01	0.00	Price/Earnings	55.56		AA		12.15
-100 -50 0 50 1	n Total		100.00	101.27	1.27	Price/Book	2.27	_	A BBB		17.35 11.99
100 00 0 00 1						Price/Sales	4.09	_	BB		9.74
Type Weightings						Price/Cash Flow	11.74	_	В		13.98
% of Stocks		→ Bmark				Profitability	Portfolio	Bmark	Below B		2.23
🔀 High Yield	100.00	_				% of Stocks	2016-12	2016-12	NR		2.86
<b>₹</b> Distressed	0.00	_				Net Margin	7.21	_	Interest Rate Risk	Bonds	% Not
Hard Asset	0.00	_				ROE	3.87		A	4.71	Available
<b>∿</b> Cyclical	0.00	_	1			ROA	1.58	_	Avg Eff Maturity  Avg Eff Duration	4.71 2.89	50.33 50.33
Slow Growth	0.00	_				Debt/Capital	49.01	_	Avg Wtd Coupon	4.19	0.00
Classic Growth	0.00	_				·			, and the doupon	0	0.00
↑ Aggressive Growth	0.00	_				Fund Statistics					
Speculative Growth	0.00	_				Potential Cap Gains Ex		-3.71			
Not Available	0.00	100.00			1	Avg Net Expense Ratio Avg Gross Expense Ratio		0.45 0.45			





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### **WI Select - Alternatives**

#### Portfolio Value \$131,097.26

#### Benchmark

S&P North American Natural Resources TR



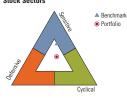






100 0-10 10-25 25-50 >50

Stock Analysis 12-31-2016 Stock Sectors





Investment	Activi	ty Graph	Port	folio			Fi	nal Mkt Va	al: \$131,0	97
			Ben	chmark	· · · · · · · · · · · · · · · · · · ·					\$180
										15
~	<b>\</b>			<b>1</b> 22	تند	- 1	_~~	<b>7</b> ~		12
	V	مستر	~							
05-07 05	i-ns	05-09	05-10	05-11	05-12	05-13	05-14	05-15	05-16	

	Po	rtfolio (%)	Bmark (%)
V	Cyclical	34.55	15.23
æ	Basic Matls	17.49	9.45
A	Consumer Cycl	6.82	5.78
<b>.</b>	Financial Svs	10.20	0.00
命	Real Estate	0.04	0.00
An	Sensitive	44.91	84.77
	Commun Svs	1.12	0.00
	Energy	22.90	84.42
Ф	Industrials	8.11	0.35
	Technology	12.78	0.00
<b>→</b>	Defensive	20.54	0.00
=	Consumer Def	8.66	0.00
•	Healthcare	11.84	0.00
•	Utilities	0.04	0.00
Not	Classified	0.00	0.00

Po	ortfolio (%)	Bmark (%)
Americas	88.31	99.62
North America	86.74	99.61
Latin America	1.57	0.00
Greater Europe	10.16	0.39
United Kingdom	4.29	0.00
Europe-Developed	4.68	0.33
Europe-Emerging	0.71	0.00
Africa/Middle East	0.48	0.06
Greater Asia	1.53	0.00
Japan	0.00	0.00
Australasia	1.32	0.00
Asia-Developed	0.00	0.00
Asia-Emerging	0.21	0.00
Not Classified	0.00	0.00

Portfolio Return	3.56	12.23	3.94	7.32	_
Benchmark Return	5.02	30.87	-3.65	1.26	_
+/- Benchmark Return	-1.46	-18.64	7.59	6.06	
Best/Worst Time Best %		\	Vorst %		

Periods	Dest 76	VVUISL 76
3 Months	16.68 ( Mar 2009-May 2009 )	-22.69 ( Sep 2008-Nov 2008 )
1 Year	33.20 ( Mar 2009-Feb 2010 )	-29.96 ( Mar 2008-Feb 2009 )
3 Years	16.50 ( Mar 2009-Feb 2012 )	-6.93 ( Jul 2007-Jun 2010 )

Portfolio Yield ( 12-31-2016 )	Yield %
12-Month Yield	1.81

#### 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 12-31-2016				
Top 3 holdings out of 3	Symbol	Type	Holding Value \$	% Assets
Plumb Balanced (USD)	PLBBX	MF	60,722	46.32
RidgeWorth Cap Innvts GlbI Rs&Infrs I (USD)	INNNX	MF	39,658	30.25
Madison Covered Call & Equity Income A (USD)	MENAX	MF	30,718	23.43



M\(\tag{RNINGSTAR}^\)

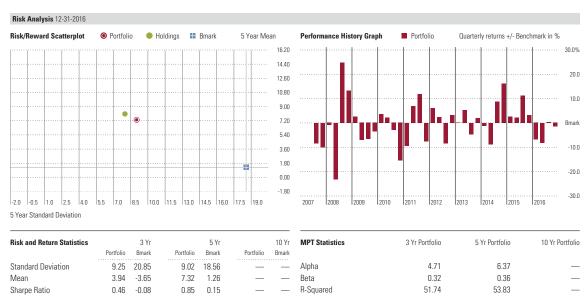


Release date 12-31-2016 | FINRA members: For internal or institutional use only.

### **WI Select - Alternatives**

Portfolio Value \$131,097.26 Benchmark

S&P North American Natural Resources TR (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.

Fundamental Analysis 12	2-31-2016										
Asset Allocation			Portfolio Net %	Portfolio Long %	Portfolio Short %	Market Maturity % of Stocks	Portfolio	Bmark	<b>Geometric Avg Capitalizatio</b> Portfolio		) 35,331.26
	Cash		6.32	6.32	0.00	Developed Markets	97.03	99.94 0.06	Benchmark		33,140.78
	US Stock	-	64.96 13.84	65.58 13.84	0.63 0.00	Emerging Markets  Not Available	2.97 <b>0.00</b>	0.00	Credit Quality Breakdown		% of Bonds
	Bonds	DIUCKS	13.77	13.04	0.00				AAA		8.04
	Other/No	ot Clsfd	1.11	1.11	0.00	Valuation Multiples Price/Earnings	Portfolio 20.65	Bmark	AA		6.58
<u> </u>	100 Total		100.00	100.63	0.63	Price/Book	2.38	2.02	A		21.69
-100 -50 0 50	100 TOTAL		100.00	100.03	0.00	Price/Sales	1.45	1.84	BBB BB		47.40 4.60
Type Weightings						Price/Cash Flow	10.92	11.68	В		5.04
% of Stocks	■ Portfolio	$ \bot $ Bmark				Profitability	Portfolio	Bmark	Below B		0.00
★ High Yield	0.79	0.17	1			% of Stocks	2016-12	2016-12	NR		6.65
₹ Distressed	10.58	26.41				Net Margin	8.72	-14.76	Interest Rate Risk	Bonds	% Not
Hard Asset	13.32	53.10				ROE	12.36	-4.57	Avg Eff Maturity		Available 100.00
<b>℃</b> Cyclical	42.16	10.85				ROA	2.80	-5.05	Avg Eff Duration		100.00
Slow Growth	7.75	0.00				Debt/Capital	40.32	38.24	Avg Wtd Coupon	3.95	0.00
→ Classic Growth	5.62	0.00							3		
↑ Aggressive Growth	11.65	0.00				Fund Statistics		0.07			
Speculative Growth	0.35	0.00				Potential Cap Gains Ex Avg Net Expense Ratio		0.27 1.25			
Not Available	7.78	9.48				Avg Gross Expense Ra		1.63			
			0% 10 20 30	40 50 60 70	80 90 100						





**FACT SHEET** 

## The Guaranteed Account.



#### Class 23

2.00% interest rate guaranteed until 12/31/2016.

#### **Investment Statistics**

Asset Cate	gory	Stable Value
Inception	Date	01/01/2010
CUSIP		CMGCRFA23
Insurer	CMFG	Life Insurance Co
		2000 Heritage Way
		Waverly, IA 50677

#### **Contract Full Name**

**Group Annuity Contract** 

#### Classification

Fixed Annuity

#### **Contract Description**

The contract is a fixed, deferred group annuity available to qualified retirement plans. It provides guaranteed protection of principal with a set rate of return. The guarantees in this contract are backed by CMFG Life Insurance Company and supported by its general account. Participants in the contract do not participate in the performance of the general account, but the investment performance of that portfolio supports the contract's guaranteed interest rate, any additional amounts and payout obligations.

#### **Financial Rating**

The Guaranteed Account is 100% backed by the financial strength of CMFG Life Insurance Company. CMFG Life Insurance Company has been rated "A" by A.M. Best continuously for over 30 years and last re-affirmed 01/28/2016. "A" is the third highest rating of 16 categories A.M. Best issues.

#### **Contact Information**

#### Phone.

800.356.2644, Ext. 665.8754

#### Email

rpsproductsupport@cunamutual.com

Historical Returns (as of 06/30/2016)						
	Annualized					
	1 Year	3 Year	5 Year	10 Year		
Daily Valued Credit Rate	2.03%	2.08%	2.35%	-		

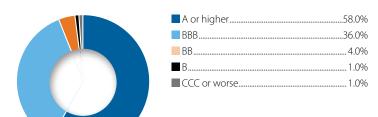
Quarterly Rates (current interest rate guaranteed until 12/31/2016)								
	Q1	Q2	Q3	Q4				
2016	2.00%	2.00%	2.00%	2.00%				
2015	2.00%	2.00%	2.00%	2.00%				
2014	2.25%	2.20%	2.00%	2.00%				
2013	2.50%	2.40%	2.30%	2.25%				
2012	3.10%	3.00%	2.75%	2.50%				
2011	3.50%	3.50%	3.50%	3.20%				
2010	4.00%	3.90%	3.90%	3.70%				

## **Allocation of Invested Assets***



Average Credit Quality: A

#### **Bond Quality Ratings***



Portfolio Duration: 6.5 Years

*As of 12/31/2015 for CMFG Life Insurance Company and its consolidated subsidiaries. Updated annually.



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## Hypothetical Report Disclosure Statement

#### Secretary 1

This is an Mactestian of a simulated investment that assumes the portfells haldingts) were purchased on the first day of the period haldested. Sales and tex charges, including those required in the event of transfers between exacts, are taken into account at the sates shown and may be higher or lower than what an investor would have actually puid find the investments been purchased then or further would have actually puid and the investments been purchased then or further requirements purchased is not indicative of future require. Principal value and investment returns will fluctuate, and an investment's charges/refits, when redeemed, may be worth more or less than the original investment.

The underlying heidings of the portions use not federally or FOIC insured and are not deposite or obligations of, or guaranteed by, any financial institution, levesting in securities levelues investment risks including possible less of principal and fluctuation in value.

The Investment returns do not reflect active trailing and do not necessarily reflect the results that might have been activised by active menagement of the account. The investment returns of other clients of the advisor may differ materially from the investment participal.

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 reflection of the current composition of the securities included in the particle. There is no securence that the weightings, composition and ratics will expelle the same.

### Fre-Inseption Returns

The undfalls in this report may be bested, in part, or adjusted historical estimation periods prior to the fund's actual inception. These calculated setums reflect the historical performance of the oldest strate class of the fund, adjusted to reflect the fore and expenses of this strate class. These two and expenses are referenced in the report's Charges and Fees section.

When pro-knowpilen data its presented in the report, the header at the top of the report criti indicate this.

While the technique of pre-inception data provides valuable ineight into the probable long-term between of never share clause of a feet, investors about the evene that an adjusted historical return can only provide on approximation of that between Forexample, the fee structures of a retail above class will vary from that of an institutional above claus, or retail above tend to have higher operating expenses and solve charges. These adjusted historical returns are not extent estence. Calculation methodologies utilized by Mondageter may differ from those applied by other antities, behaling the fund itself.

The Investment returns do not necessarily reflect the deduction of all Investment wivisury fees. Client Investment returns may be reduced if additional fees are incurred.

Performance for closed and and exchange treded funds is calculated based on the family and of the day market prices as reported by the New York Stack 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, nor does it protect the investor against a loss in a declining matter. Also, eyeteratic investing will not know an investor from losing money if shares are sold when the meries is down.

### Investment Commany Graph

The Investment cummary graph plots the approximate maket value of the security or particle over the investing horizon. It may also include the total investment assumed in the likestration and/or a breakment. Total investment includes define inflows and outflows, including outflows representing noted taxes and annual fews paid out of pocket. If a benchmark twick is included on a graph, it assumes a shallow pattern of investment/writinisewel as that of the security or particle. Taxes and transaction costs we also applied to the breakment index. Note that direct investment in an index is not possible. Indexes we commanded portfolior representing different sense classes, with varying levels of expression into appropriate or accurate companion with the graph way or may not represent an appropriate or accurate companion with the security or particle in literated.

#### Candendord Betom

For ETFs, the standardized returns reflect performance, both at modest price and NAV price, without educating for the effects of testilen or breterings commissions. These returns are educated to reflect all ongoing ETF expenses and assume returnation of dividends and aspirel galos. If educated, the effects of testilen would reduce the performance quoted.

For HOLDRs, the standardized returns reflect performance at market price, without edjecting for the effects of texation or brokerage commissions. These returns are adjusted to reflect of angular expenses and assume reinvestment of dividends and expited galax. If edjected, the effects of texation would reduce the performance quoted.

For manny market mutual funds, standardized return is total return adjusted for taken thereps and reflects all angulus fund argument. Current 7-day yield more closely reflects the current earnings of the money-market fund than the total salars quotation.

For matuel funds, standardized return is total ratum adjusted for sales charges and reflects all ongoing fund expenses. Preceding this disclosure statement, standardized natures for each partial to holding are shown.

For W. subsections, standardized return is total return based on the basetion date within the supersto account and is adjusted to reflect recurring and non-securing charges such as aumender fees, contract charges, maximum front-end lead, maximum deterred lead, maximum M&E risk charge, administration fees, and actual angular fund-level expenses.

For VI, subaccounts, standardized return is total return beard on the incuption date within the separate account and is adjusted to reflect recurring and non-securing charges such as sumender fees, contract charges, maximum front-and lead, reactmum determed lead, reactmum MNE risk charges, administration fees, and actual angular fees specific to a VI. pulley such as transfer fees and cost of features fees, which we beard on specific characteristics of an individual, are not included. If VI. fees were lectured in the return calculations, the performance would be significantly leaver. An investor should contact a financial whiter and set for a personalized performance Maximized, which reflects all applicable fees and charges including the cost of insurance. Please review the prospectes and SAI for more detailed beforeaction.

#### Fred Return

Price evaluations and fixed coupon execute we provided by Interactive Data





#### Mary 4th 00-0210

Corporation. The fixed coupon amount is assumed to be publicate can immedity with the first payment impleating six months after the band start date within the Mackation.

### Bullehlann of Report Terms

Across Pass Paid: Your advisor was able to specify whether several feet, if any, should be assumed peid out of pocket or from selling shares of securities held in the Illustration.

Average American Return: Average amuelined money weighted estern
Peternal sate of returns. In Maxistane with time perhabiless than one year, this
flours is not averaged.

Capital Bains (Individual Report) Percentage of the total resists value of the haliful that is attributable to the reinvestment of capital gains distributions.

Charges & Feer (knowtment Detail): The sum of four charged to the investor during the period, including front or defended loads, VA charges, and annual fees.

Committee Return The total manney weighted return of the investment over the untire time partial of the Masterlan.

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

Income (Individual Report): The percentage of the total market value of the halfing that is stirfluisible to the reinvestment of income or dividual distributions.

*Liquidate*: Indicates whether the whiteer chase that the habiling be liquidated on the end date.

Alexian (Companies Report) The total manny weighted return (internal rate of return) of the median security in the Illustration for the calendar year indicated.

New investment: Any new cash invested during the parted.

Principal (Individual Reports): The percentage of the total medical value of the habitan that is attributable to new investment.

Robelines (Florening Assumptions) inflicates whether relationsing its used, and its frequency. "No" inflicates no relationsing, Options for relationsing frequency are monthly, quarterly, send enturely, and assumpty.

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

Security Return (Comparison Report): The total manny weighted return Peternal rate of return) for the holding in the ealendar year helicated, taking into eccount cash flows, charges, and how.

Subsequent invest/Withhet The amount, type, and frequency of autosquent investments or withdrawals from the liability. Withdrawals we represented by a registry member. Systematic investments and withdrawals may be made mentily, quarterly, sont-amounts, or amounts. If "Custom", a custom schedule of investments or withdrawals was used.

Tasse Doe: The total amount of taxes due from the investor, determined by applying specified tax rates to distributions and sale of shapes during each calendar year. Taxes accrued 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.

Taxon Point: Your edvisor was able to specify whether taxon, if any, should be examined publicated product or from sailing shape of securities hold in the filteriories.

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

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

Total Return 16: The total manney weighted return (internal rate of return) enleventments for the period.

#### Investment Risks

International/Emerging Market Equition: Investing in International excertities involves special additional risks. These risks include, but are not limited to, summer risk, pullitical risk, and risk excessions with verying exceeding standards. Investing in emerging markets may accoming these risks.

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

Non-Diversified Stategies: Portfolies that invest a significant percentage of accepts in a single issuer involve additional risks, including share price fluctuations, because of the increased concentration of investments.

Small Cap Equition: Portfolior that twent in stocks of small companies twolve subtional risks. Smaller companies typically have a Mighar risk of fallows, and we not us well established as larger blue-chip companies. Historically, amelian-company stacks have experienced a greater degree of market veletility than the event market average.

Wild Cap Equition: Portfailles that invest in compenies with merical capitalization below \$10 Million levolve additional risks. The securities of these compenies may be more volatile and less flesh than the securities of larger compenies.

High Yield Bonds: Pertfolios that tweet in loves-reted debt securities bommonly returned to as just bonds) twolve widitional risks because of the lower could quality of the securities in the pertfolio. The investor should be evens of the possible higher level of yoksfillsy, and learnesed risk of default.

Ter-Free Manicipal Bends: The invector should note that the Income from taxfree manicipal band funds may be subject to state and local taxation and the Alternative Minimum Tex.

Bonde: Bonde was subject to interest rate risk. As the prevelling level of hand letterest rates rise, the value of hunds already held in a portfulle declines. Pertfolios that hald hunds are subject to declines and increases in value due to prevent changes in interest rates.

HOLDRs: The investor should note that those are narrow industry focused products that, if the industry is hit by hard times, will lack diversification and possible has of investorant would be likely. These securities can trade at a discount to maket price, ownership is of a fractional share interest, the underlying investments may not be representative of the particular industry, the HOLDR might be delisted from the AMEX if the number of underlying companion





#### Mars 4ts 000-200

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

Hadge Funds: The Investor should note that hadge fund investing involves specialized risks that we dependent upon the type of strategies undertaken by the manager. This can include distressed or event-driven strategies, long/chort strategies, using whittage (explaining price inefficiencies), international leventing, and use of levenges, optimize and/or deviethers. Although the goal of hedge fund magers may be to review eventility and previous positive absolute return under a variety of merical conditions, hedge funds may levolve a high degree of risk and are suitable only for investors of substantial fluencial means who could bear the entitle loss of their investors of substantial fluencial means.

Bank Loan/Senter Date: Bank feare and senter 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. These securities we also relatively Meetly. Managed products that invest in bank loans/senter defit are often highly laveraged, producing a high risk of ration velocities.

Exchange Traded Notes (ETNs): ETNs are unsecured debt obligations. Any repayment of mates is subject to the leasur's shiftly to repay its obligations. ETNs do not hypically pay interest.

Leveraged ETFs: Leveraged investments are designed to must multiples of the return performance of the index they track and tests to meet their fund objectives on a delly bests for other time period stated within the prospectus objective). The leverage/gearing ratio is the unwant of excess return that a leveraged investment is designed to achieve in comparison to its index performance (i.e. 200%, 300%, or -300% or 2X, 3X, -2X, -3X). Compounding her the shifty to affect the performance of the fund to be either greater or less then the leutex performance multiplied by the multiple stated within the funds eligibities over a stated time period.

Short Positions: When a short position moves in an aufaverable way, the losses are thousefeally authorized. The breter may demand more collectural and a manager might have to close out a short position at an inapportune time to limit further lease.

Long-Short: Due to the strategies used by long-short funds, which may because but are not limited to issurage, short selling, short-term trading, and investing in derivatives, these hands may have greater risk, veletility, and expenses then those focusing on traditional investment strategies.

Liquidity Finit: Closed and tend, ETF, and HOLOR trading may be heliad due to regular conditions, impacting an inventor's shilling to sail a fund.

Mediat Price Fluit: The mediat price of ETFs, HOLDRis, and closed and funds traded on the secondary meries is subject to the forces of supply and demand and thus independent of the NAV. This can result in the meriest price trading at a premium or discount to the NAV, which will affect un investor's value.

Market Fluit: The market prices of ETFs and HOLORs can fluctuate as a result of several factors, such as security specific factors or general investor continuent. Therefore, investors should be swere of the prospect of market fluctuations and the impact it may have on the market price.

Target-Date Funds: Target-date funds typically levest in other mutual funds and are designed for levestors who are placeting to retire during the target date year. The fund's target date is the approximate date when investors expect to begin withdrawing their memory. A target-date fund's investment objective/stastagy typically becomes more conservative over time, primarily by reducing its affection to aguity mutual funds and increasing its allocations in fixed-income mutual funds. An investor's principal value in a target data fund is not government at any time, including at the fund's target data.

High dealer and triple digit returns: High double- and triple digit extens were the result of extremely leverable market conditions, which may not continue to be the case. High returns for short time periods must not be a region factor when making investment decisions.

## Beachmark Disclesure

#### Physics Princip Street To Table

This index is compared of the BarCay Bavenament/Credit Index, the Martinga-Bedied Securities Index, and the Acost Bedied Securities Index. The returns we publish for the Index are total returns, which includes the delty retractment of dividends. The constituents displayed for this Index are from the following proxy: (Shares Core US Aggregate Band.

#### BJ Medicately Aggressive TR 963

This risk bound index consists stacks, bonds, and such and is intended to successful 66% of the risk and return of the 166% Stated Particle index.

#### MING EVER IN THE

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

This disclosure applies to all MSCI indices: Curtain information included havein is derived by Manningster in part from MSCI's index Constituents (the "Index Dute"). However, MSCI has not reviewed any information contained havein and descript auditors or sentence or agrees any explains such information or sentence (MSCI descript make any express or implied versanities, representations or generates concerning the index Determined with information or date derived threefrom, and in no event will MSCI have any lightly for any direct, indirect, special, puritive, consequential or any other demagns (including lost profits) relating to any sea of this information.

#### CAT IN THE COS

A major capitalisation weighted index compared of the 500 most widely hold stacks whose exacts and/or revenues are beset in the US; it's often used as a proxy for the stack major. TR (Total Return) indexes include delily reinvestment of dividends. The constituents displayed for this index are from the following proxy; IShares Core 38P 500.

#### PRINCIA T-000 Aurilian Are 3 Mins

These rewrith T-EME are government backed, short-term investments considered to be risk free and as good as cosh because the resturity is only three rewrite. Manningster collects yields on the T-EMI on a weality basis from the Well Steet James.





## Holdings-Based Style Consistency -Underlying Funds



Mid

Small

Morningstar OfficeSM | Print Date: 1/18/2017 Page 1 of 23

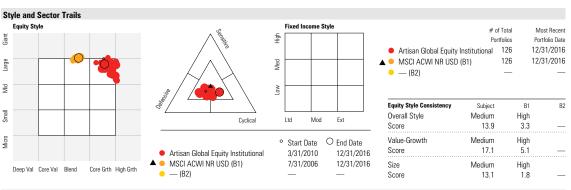
**Start Date** 7/1/2006

End Date 12/31/2016

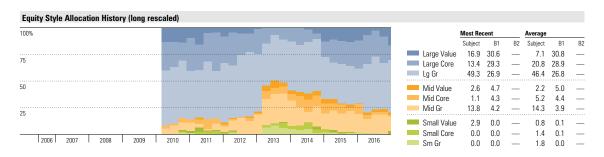
Morningstar Category US Fund World Stock

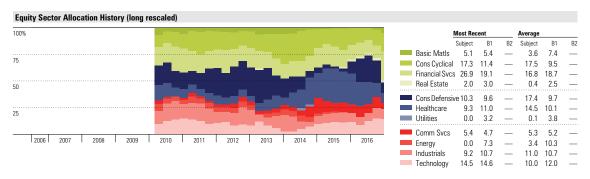
## **Artisan Global Equity Institutional APHHX**

Holdings-Based Style Consistency













Morningstar Office[™] | Print Date: 1/18/2017 Page 2 of 23

**Start Date** 7/1/2006

End Date 12/31/2016 Morningstar Category US Fund Intermediate-Ter.

## **Baird Aggregate Bond Inst BAGIX**

Holdings-Based Style Consistency

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

2006 2007 2008 2009 2010 2011 2012 2013

100%

50

25

**Style and Sector Trails** Fixed Income Style **Equity Style** Most Recent # of Total High Portfolios Portfolio Date 12/31/2016 Baird Aggregate Bond Inst 126 0 Large Med BBgBarc US Agg Bond TR USD (... — (B2) Mid Low **Equity Style Consistency** Overall Style Cyclical Score Value-Growth o Start Date O End Date Score 12/31/2016 Baird Aggregate Bond Inst 9/30/2006 ▲ ● BBgBarc US Agg Bond TR USD (B1) Deep Val Core Val Blend Core Grth High Grth -- (B2) Score **Asset Allocation History (long rescaled)** Average B2 Subject Cash 2.4 75 Stock Stock 0.0 0.0 Bond 97.4 93.5 Other 0.2 50 25 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 **Equity Style Allocation History (long rescaled)** Subject B1 B2 Large Value Large Core Lg Gr Mid Value Mid Core Mid Gr Small Value Small Core 2009 2010 2011 2012 2013

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B1 B2

B2

Basic Matls
Cons Cyclical
Financial Svcs
Real Estate

Cons Defensive
Healthcare

Utilities

Comm Svcs

Energy
Industrials
Technology





Morningstar OfficeSM | Print Date: 1/18/2017 Page 3 of 23

## **Baird Core Plus Bond Inst BCOIX**

Core Grth High Grth

Holdings-Based Style Consistency

**Style and Sector Trails** 

Deep Val Core Val Blend

Equity Style

Large

Mid

Fixed Income Style # of Total Most Recent High Portfolio Date Portfolios 126 12/31/2016 Baird Core Plus Bond Inst 0 Med ▲ ● BBgBarc US Agg Bond TR USD (... — (B2) Low **Equity Style Consistency** Overall Style Cyclical Score Value-Growth ° Start Date ○ End Date Score 12/31/2016 9/30/2006 ▲ ● BBgBarc US Agg Bond TR USD (B1) Score Most Recent Average Subject B1 B2 Subject Cash 2.0 4.4

Stock
Bond

Other

0.0

97.7

0.3

**Start Date** 7/1/2006

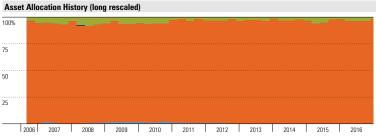
End Date 12/31/2016

Morningstar Category US Fund Intermediate-Ter.

0.0

95.0

0.6



— (B2)

Baird Core Plus Bond Inst

<b>Equity Style Allocation</b>	n History (long rescaled)	
100%		Most Recent Average
		Subject B1 B2 Subject B1 B2
		- Large Value 0.0 — — 0.0 — —
75		Large Core 0.0 — — 0.0 — —
		Lg Gr 100.0 — — 100.0 — —
50		Mid Value 0.0 — — 0.0 — —
		■ Mid Core 0.0 — — 0.0 — —
25		Mid Gr 0.0 — — 0.0 — —
23		Small Value 0.0 — — 0.0 — —
		Small Core 0.0 — — 0.0 — —
2006   2007	2008   2009   2010   2011   2012   2013   2014   2015   2016	Sm Gr 0.0 — — 0.0 — —

<b>Equity Sector Alloc</b>	cation History (long rescaled)	
100%		Most Recent Average
		Subject B1 B2 Subject B1
		■ Basic Matls 0.0 — — 0.0 —
75		Cons Cyclical 0.0 — — 0.0 —
		Financial Svcs 0.0 — — 0.0 —
50		Real Estate 0.0 — — 0.0 —
		■ Cons Defensive 0.0 — — 0.0 —
		■ Healthcare 0.0 — — 0.0 —
25		■ Utilities 0.0 — — 0.0 —
		Comm Svcs 0.0 — — 0.0 —
2006 2007	2008   2009   2010   2011   2012   2013   2014   2015   2016	■ Energy 0.0 — — 0.0 —
		Industrials 100.0 — — 100.0 —
		Technology 0.0 — — 0.0 —





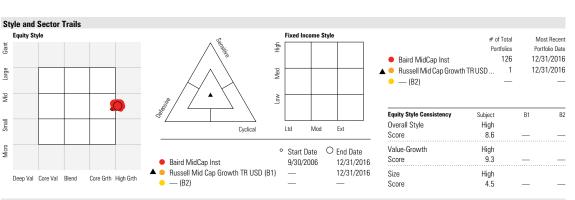
Morningstar OfficeSM | Print Date: 1/18/2017

**Start Date** 7/1/2006

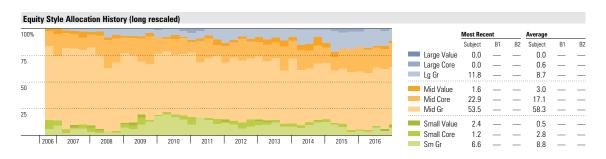
End Date 12/31/2016 Morningstar Category US Fund Mid-Cap Growth

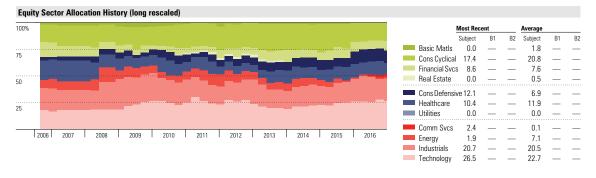
## **Baird MidCap Inst BMDIX**

Holdings-Based Style Consistency













Morningstar OfficeSM | Print Date: 1/18/2017 Page 5 of 23

**Start Date** 7/1/2006

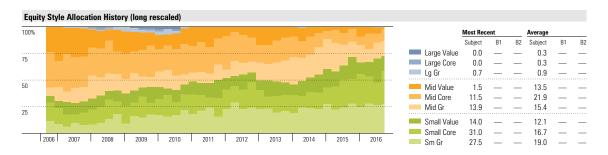
End Date 12/31/2016 Morningstar Category US Fund Small Blend

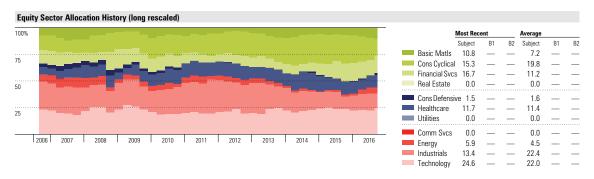
## **Broadview Opportunity BVAOX**

Holdings-Based Style Consistency

**Style and Sector Trails** Fixed Income Style **Equity Style** # of Total Most Recent Portfolios Portfolio Date 9/30/2016 123 Broadview Opportunity 12/31/2016 ▲ ● Russell 2000 TR USD (B1) Med — (B2) Mid **Equity Style Consistency** B2 Small Overall Style Medium Cyclical Score Value-Growth Medium ° Start Date ○ End Date Score 11.3 Broadview Opportunity 9/30/2006 9/30/2016 12/31/2016 ▲ ● Russell 2000 TR USD (B1) Medium Deep Val Core Val Blend Core Grth High Grth — (B2) Score 10.3







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Cyclical

Convergence Core Plus Institutional

▲ ● Russell 1000 TR USD (B1)

(B2)

## **Convergence Core Plus Institutional MARNX**

Holdings-Based Style Consistency

**Style and Sector Trails** 

Deep Val Core Val Blend Core Grth High Grth

**Equity Style** 

Μď

Small

Fixed Income Style # of Total Most Recent Portfolios Portfolio Date 12/31/2016 Onvergence Core Plus Instituti... 126 ▲ ● Russell 1000 TR USD (B1) 12/31/2016 Med — (B2) Low **Equity Style Consistency** B2 Overall Style Medium Score 23.6 ° Start Date ○ End Date Value-Growth Medium Score 28 N 12/31/2009 12/31/2016

12/31/2016

Score

**Start Date** 7/1/2006

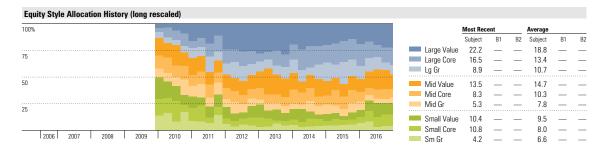
End Date 12/31/2016 Morningstar Category US Fund Large Blend

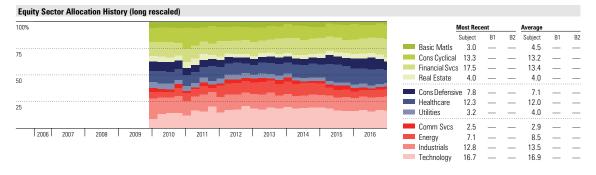
Asset Allo	cation Hi	story (lon	g rescaled	d)							
00%											
5											
50											
25											
2006	2007	2008	2009	2010	2011	201	12	2013	2014	2015	2016

	Most Rec	ent		Average		
	Subject	B1	B2	Subject	B1	B2
Cash	20.4	_	_	19.8	_	_
Stock	79.6	_	_	80.2	_	_
Bond	0.0	_	_	0.0	_	_
Other	0.0	_	_	0.0	_	_

Medium

15.9











Mid

Small

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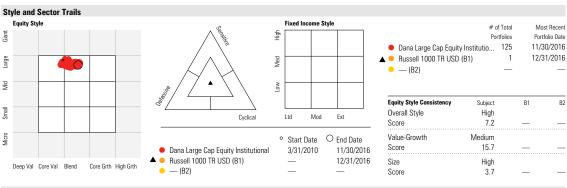
**Start Date** 7/1/2006

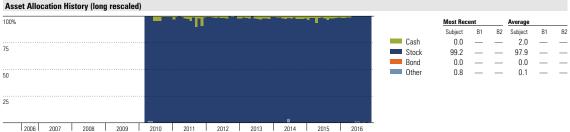
End Date 12/31/2016

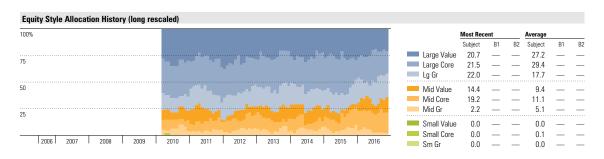
Morningstar Category US Fund Large Blend

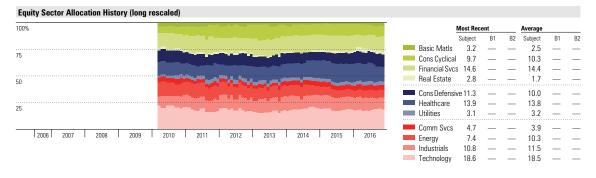
## **Dana Large Cap Equity Institutional DLCIX**

Holdings-Based Style Consistency













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## **Heartland Select Value Investor HRSVX**

Holdings-Based Style Consistency

Core Grth High Grth

— (B2)

**Style and Sector Trails** Equity Style

Deep Val Core Val Blend

Μď

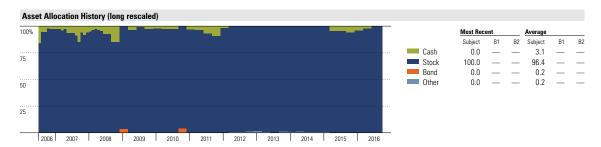
Small

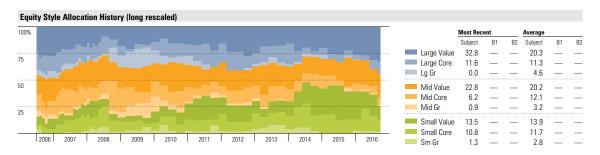
Fixed Income Style Most Recent # of Total Portfolios Portfolio Date 9/30/2016 Heartland Select Value Investor
 123 12/31/2016 🔺 🌕 Russell Mid Cap Value TR USD (... Med — (B2) ΓOW **Equity Style Consistency** Overall Style Medium Cyclical Score ∘ Start Date ○ End Date Value-Growth Medium Score 20.0 Heartland Select Value Investor 7/31/2006 9/30/2016 12/31/2016 ▲ ● Russell Mid Cap Value TR USD (B1) Medium Score 15.0

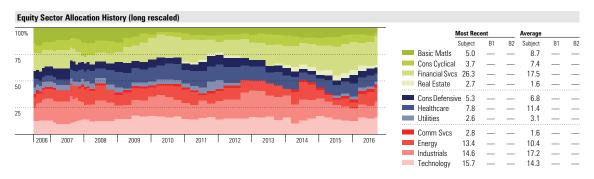
**Start Date** 7/1/2006

End Date 12/31/2016

Morningstar Category US Fund Mid-Cap Value











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## Madison Covered Call & Equity Income A MENAX

Holdings-Based Style Consistency

Core Grth High Grth

**Style and Sector Trails** 

Deep Val Core Val Blend

**Equity Style** 

Mid

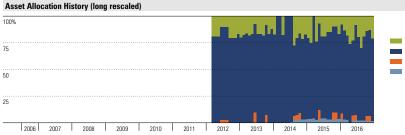
Small

Fixed Income Style Most Recent # of Total Portfolio Date 12/31/2016 Madison Covered Call & Equity In... 126 Med ▲ O CBOE S&P 500 BuyWrite BXM (... — (B2) **Equity Style Consistency** Overall Style Medium Cyclical Score Value-Growth Medium ° Start Date ○ End Date Score 29.3 Madison Covered Call & Equity Inco... 12/31/2016 3/31/2012

Score

**Start Date** 7/1/2006

End Date 12/31/2016 Morningstar Category US Fund Option Writing

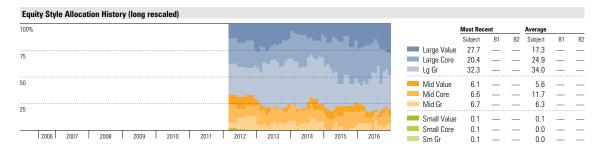


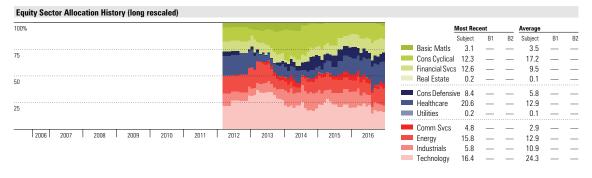
▲ O CBOE S&P 500 BuyWrite BXM (B1)

-- (B2)

	Most Rec	ent		Average		
	Subject	B1	B2	Subject	B1	B2
Cash	21.0	_	_	15.3	_	_
Stock	77.4	_	_	81.8	_	_
Bond	0.0	_	_	1.5	_	_
Other	1.6	_	_	1.4	_	_

Medium









25

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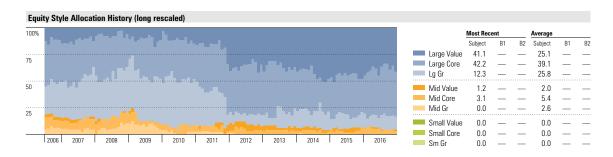
**Start Date** 7/1/2006

End Date 12/31/2016 Morningstar Category US Fund Large Value

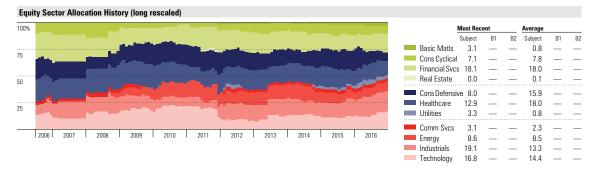
## Madison Dividend Income Y BHBFX

Holdings-Based Style Consistency

**Style and Sector Trails** Fixed Income Style **Equity Style** Most Recent # of Total Portfolios Portfolio Date 12/31/2016 Madison Dividend Income Y 126 12/31/2016 Russell 1000 Value TR USD (B1) Med — (B2) Μď **Equity Style Consistency** B2 Small Overall Style Cyclical Score Value-Growth High ° Start Date ○ End Date Score 12/31/2016 Madison Dividend Income Y 7/31/2006 Russell 1000 Value TR USD (B1) 12/31/2016 Medium Deep Val Core Val Blend Core Grth High Grth (B2) Score 6.4 **Asset Allocation History (long rescaled)** Most Recent Cash 3.4 6.2 75 Stock 96.6 78.2 Bond 0.0 15.5 Other 0.0 0.0 50



2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016







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## **Madison International Stock Y MINYX**

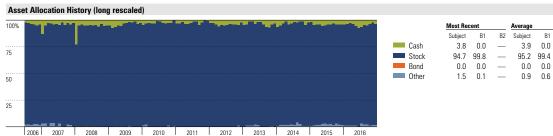
Holdings-Based Style Consistency

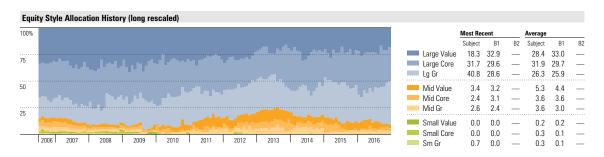
End Date 12/31/2016

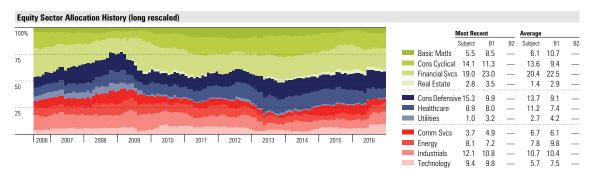
Morningstar Category US Fund Foreign Large Blend

**Start Date** 7/1/2006

Style and Sector Trails		
Equity Style  Heg  Builty  Bui	Fixed Income Style	# of Total Portfolios Portfolios Portfolio Date 12/31/2016  MSCI ACWI Ex USA NR USD (B1) 126 12/31/2016  — (B2) — (B2)
Small	Cyclical Ltd Mod Ext	Equity Style Consistency         Subject         B1         B2           Overall Style         High         High         High           Score         8.8         4.6         —
Micro	• Madison International Stock Y  Start Date  T/31/2006  12/31/2016	Value-Growth Medium High Score 14.7 5.8 —
Deep Val Core Val Blend Core Grth High Grth	▲ ● MSCI ACWI Ex USA NR USD (B1)       7/31/2006       12/31/2016         ● (B2)       —	Size High High Score 5.0 4.1 —







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25

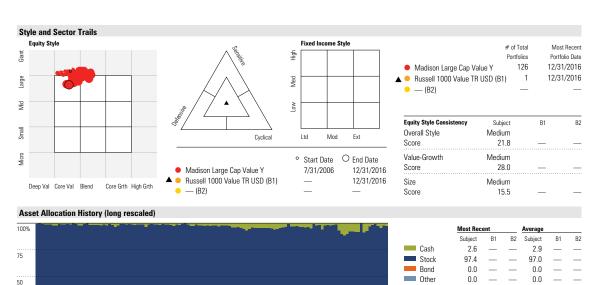
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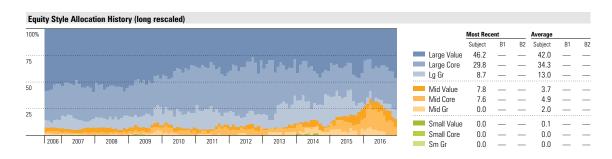
**Start Date** 7/1/2006

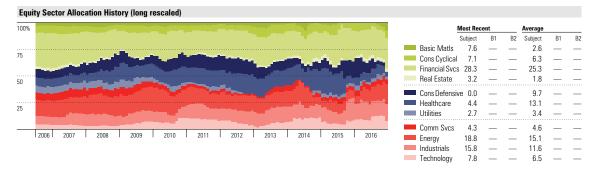
End Date 12/31/2016 Morningstar Category US Fund Large Value

## Madison Large Cap Value Y MYLVX

Holdings-Based Style Consistency











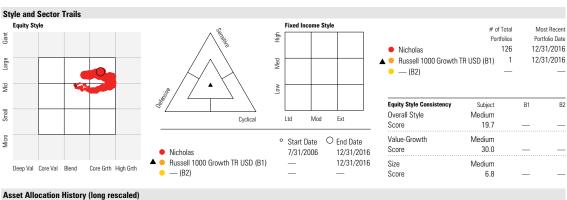
Morningstar OfficeSM | Print Date: 1/18/2017 Page 13 of 23

**Start Date** 7/1/2006

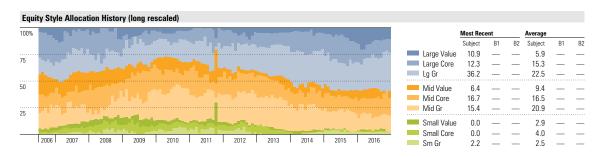
End Date 12/31/2016 Morningstar Category US Fund Large Growth

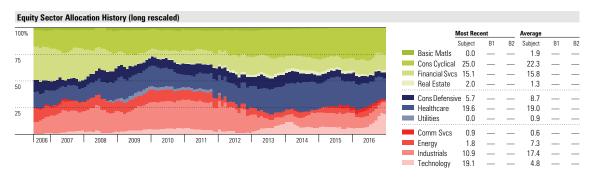
## **Nicholas** NICSX

## Holdings-Based Style Consistency













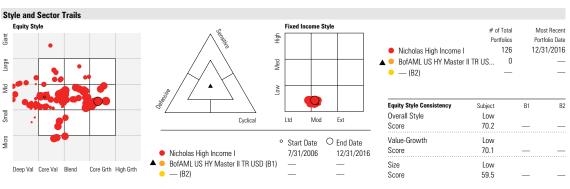
Momingstar Office™ | Print Date: 1/18/2017 Page 14 of 23

**Start Date** 7/1/2006

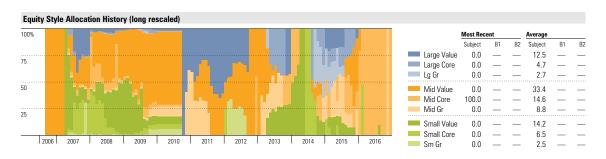
End Date 12/31/2016 Morningstar Category US Fund High Yield Bond

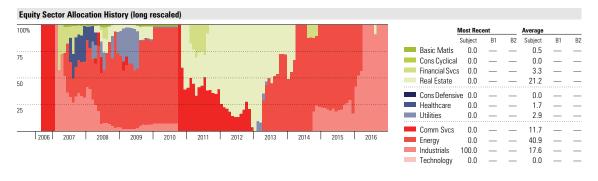
## Nicholas High Income I NCINX

## Holdings-Based Style Consistency



Asse	et Allocation H	istory (lon	g rescaled	l)													
100%	and the second	e e 🗯 e	i and	-		and the second	- Albert		المحالة			Most Rec	ent		Average		
			10		•		41.00		والمروامة			Subject	B1	B2	Subject	B1	B2
											Cash	1.9	_	_	5.8	_	_
75											Stock	0.9	_	_	2.5	_	_
											Bond	93.4	_	_	90.3	_	_
50											Other	3.7	_	_	1.3	_	_
25																	
	2006 2007	2000	2000	2010	2011	2012	2012	2014	2016	2016							









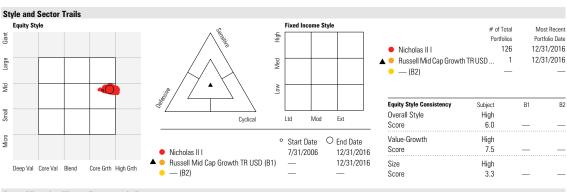
Morningstar OfficeSM | Print Date: 1/18/2017 Page 15 of 23

**Start Date** 7/1/2006

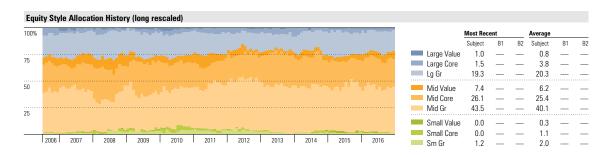
End Date 12/31/2016 Morningstar Category US Fund Mid-Cap Growth

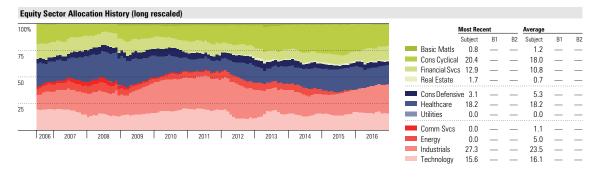
## Nicholas II I NCTWX

## Holdings-Based Style Consistency









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**Start Date** 7/1/2006

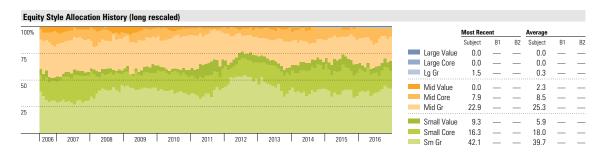
End Date 12/31/2016 Morningstar Category US Fund Small Growth

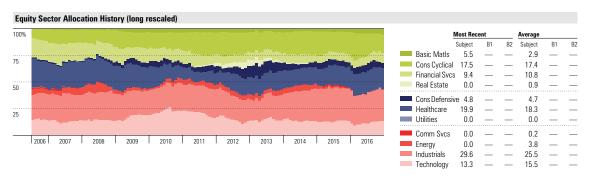
## **Nicholas Limited Edition I NCLEX**

Holdings-Based Style Consistency

**Style and Sector Trails** Fixed Income Style **Equity Style** Most Recent # of Total Portfolios Portfolio Date 12/31/2016 Nicholas Limited Edition I 126 12/31/2016 Russell 2000 Growth TR USD (B1) Med — (B2) Mid ΓOW **Equity Style Consistency** Small Overall Style Medium Cyclical Score Value-Growth Medium ° Start Date ○ End Date Score 11 2 12/31/2016 Nicholas Limited Edition I 7/31/2006 Russell 2000 Growth TR USD (B1) 12/31/2016 High Deep Val Core Val Blend Core Grth High Grth — (B2) Score 4.2













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Cyclical

° Start Date ○ End Date

6/30/2007 7/31/2006 12/31/2016

12/31/2016

## **Plumb Balanced PLBBX**

Style and Sector Trails

Equity Style

Deep Val Core Val Blend

Large

Mid

## Holdings-Based Style Consistency

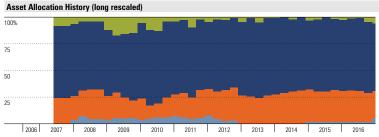
Core Grth High Grth

Fixed Income Style # of Total Portfolio Gate
Plumb Balanced 126 12/31/2016
Morningstar Mod Tgt Risk TR US... 126 12/31/2016
— (B2) — —

**Start Date** 7/1/2006

End Date 12/31/2016 Morningstar Category US Fund Allocation--50% to...

Equity Style Consistency	Subject	B1	B2
Overall Style	Medium	High	
Score	12.1	6.4	_
Value-Growth	Medium	High	
Score	26.3	7.2	_
Size	Medium	High	
Score	10.6	5.3	_

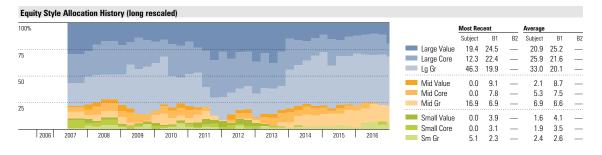


Plumb Balanced

— (B2)

▲ ● Morningstar Mod Tgt Risk TR USD (...

	_		Most Re	cent		Average		
			Subject	B1	B2	Subject	B1	B2
		Cash	5.8	2.0	_	5.1	1.4	_
		Stock	63.6	59.6	_	67.0	57.7	_
		Bond	25.0	38.3	_	24.9	36.4	_
		Other	5.6	0.1	_	3.0	4.5	_
2015	2016							



Equity S	ector Alloca	ation His	tory (long ı	rescaled)														
100%												1	Nost Rec	ent		Average		
													Subject	B1	B2	Subject	B1	B2
		<del></del>	<del></del>					<u>.</u>			-	Basic Matls	0.0	5.4	_	2.5	6.3	_
75						عالته		_			_	Cons Cyclical	7.1	11.4	_	7.5	10.2	_
										<u> </u>		Financial Svcs	19.0	18.4	_	14.8	18.1	_
50												Real Estate	0.0	5.9	_	0.0	3.6	_
				_								Cons Defensiv			_	14.7	8.7	_
 25					<mark></mark>						· · · · · · · · · · · · · · · · · · ·	Healthcare	18.3	9.8	_	14.6	9.5	_
10									_			Utilities	0.0	3.7	_	0.1	4.5	_
												Comm Svcs	0.0	3.9	_	1.6	4.6	_
200	6 2007	2008	2009	2010	2011	2012	2013	20	14	2015	2016	Energy	5.8	7.0	_	12.1	9.6	_
												Industrials	14.2	11.7	_	16.5	12.4	_
												Technology	23.4	14.5	_	15.4	12.4	_





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## RidgeWorth Cap Innvts Glbl Rs&Infrs I INNNX

Holdings-Based Style Consistency

Core Grth High Grth

— (B2)

**Style and Sector Trails** 

**Equity Style** 

Small

Fixed Income Style Most Recent # of Total Portfolios Portfolio Date 12/31/2016 RidgeWorth Cap Innvts Glbl Rs&l... 126 12/31/2016 ▲ ● S&P North American Natural Re... 126 Med — (B2) Equity Style Consistency Overall Style Score 8.9 Value-Growth o Start Date ○ End Date Score 43.6 26.9 RidgeWorth Cap Innvts Glbl Rs&Infrs I 11/30/2012 12/31/2016 S&P North American Natural Resour... 2/28/2011 12/31/2016 Medium Medium

Score

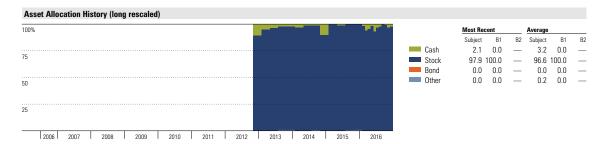
**Start Date** 7/1/2006

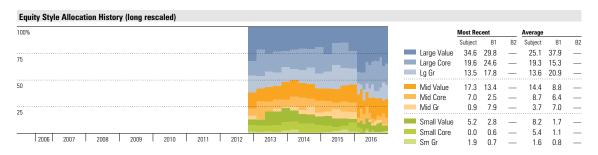
End Date 12/31/2016

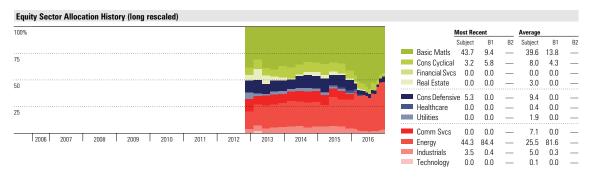
13.4

10.3

Morningstar Category US Fund Natural Resources









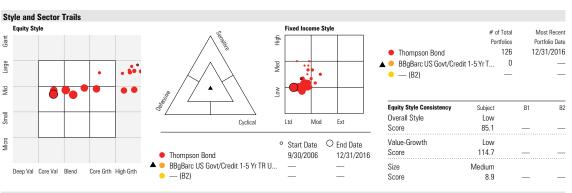


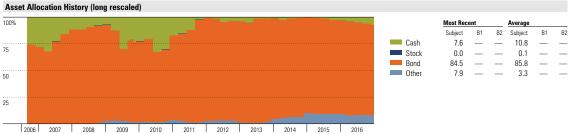
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Start Date 7/1/2006 End Date 12/31/2016 Morningstar Category US Fund Short-Term Bond

## $\textbf{Thompson Bond} \ \mathsf{THOPX}$

## Holdings-Based Style Consistency





100%													Most Rec	ent		Average		
													Subject	B1	B2	Subject	B1	B2
												Large Value	0.0	_	_	0.0	_	_
75												Large Core	0.0	_	_	0.0	_	_
												 Lg Gr	0.0	_	_	30.5	_	_
50												Mid Value	100.0	_	_	54.2	_	_
												Mid Core	0.0	_	_	10.2	_	_
25												Mid Gr	0.0	_	_	5.1	_	_
20												Small Value		_	_	0.0	_	_
	1							1				Small Core	0.0	_	_	0.0	_	_
2006	2007	2008	2009	2010	201	1   20	12	2013	2014	2015	2016	Sm Gr	0.0	_	_	0.0	_	_

00%														<u> </u>	Nost Rec	ent		Average		
															Subject	B1	B2	Subject	B1	B2
														Basic Matls	0.0	_	_	0.0	_	_
5														Cons Cyclical	0.0	_	_	0.0	_	_
														Financial Svcs	100.0	_	_	72.0	_	_
0														Real Estate	0.0			0.0		
														Cons Defensiv	e 0.0	_	_	0.0	_	_
														Healthcare	0.0	_	_	0.0	_	_
5														Utilities	0.0	_	_	0.0	_	_
										1	T			Comm Svcs	0.0	_	_	28.0	_	_
2006	20	007 I	2008	1	2009	2010	1	2011	2012	2013	2014	2015	2016	Energy	0.0	_	_	0.0	_	_
														Industrials	0.0	_	_	0.0	_	_
														Technology	0.0	_	_	0.0	_	_





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## Wells Fargo Premier Large Co Gr Inst EKJYX

Holdings-Based Style Consistency

Core Grth High Grth

**Style and Sector Trails** 

**Equity Style** 

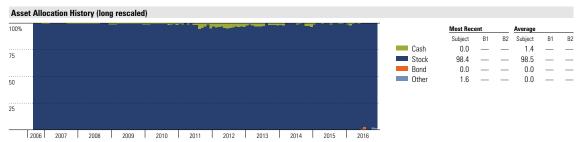
Mid

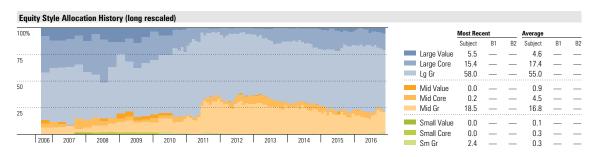
Small

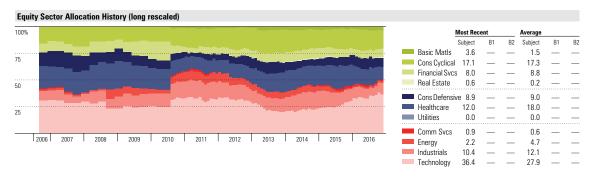
Fixed Income Style Most Recent # of Total Portfolios Portfolio Date 11/30/2016 Wells Fargo Premier Large Co Gr... 125 12/31/2016 Russell 1000 Growth TR USD (B1) Med — (B2) **Equity Style Consistency** Overall Style Medium Cyclical Score Value-Growth Medium ∘ Start Date ○ End Date Score 17.8 11/30/2016 Wells Fargo Premier Large Co Gr Inst 9/30/2006 12/31/2016 Russell 1000 Growth TR USD (B1) Medium — (B2) Score 10.1

**Start Date** 7/1/2006

End Date 12/31/2016 Morningstar Category US Fund Large Growth











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**Start Date** 7/1/2006

End Date 12/31/2016 Morningstar Category US Fund High Yield Bond

## Wells Fargo Short-Term Hi Yld Bd Inst STYIX

Holdings-Based Style Consistency

**Style and Sector Trails** Fixed Income Style **Equity Style** # of Total Most Recent Portfolio Date Portfolios Wells Fargo Short-Term Hi Yld B... 125 11/30/2016 ▲ ● BofAML US HY Master II TR US... Med (B2) Low **Equity Style Consistency** Overall Style Cyclical Score Value-Growth ° Start Date ○ End Date Score Wells Fargo Short-Term Hi Yld Bd Inst 11/30/2016 8/31/2006 ▲ ● BofAML US HY Master II TR USD (B1) Deep Val Core Val Blend Core Grth High Grth (B2) Score Asset Allocation History (long rescaled) Most Recent Average Cash 12.0 75 Stock Bond 0.0 0.0 91.2 84.6 Other 3.2 3.4 50 25 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016

Equity Style Allocation History (long rescaled)							
100%		Most Rec	ent		Average		
		Subject	B1	B2	Subject	B1	B2
	Large Value	. —	_	_	_	_	_
75	Large Core	_	_	_	_	_	_
	Lg Gr	_		_	_	_	_
50	Mid Value	_	_	_	_	_	_
	Mid Core	_	_	_	_	_	_
25	Mid Gr	_	_	_	_	_	_
23	Small Value						
	Small Core	_	_	_	_	_	_
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016	Sm Gr	_	_	_	_	_	_

00%										Most F	lecent		Average		
										Subjec	t B1	B2	Subject	B1	В
									Basic Ma	tls –		_	_	_	-
									Cons Cyc	ical –		_	_	_	-
									Financial	Svcs —		_	_	_	-
									Real Esta			_	_	_	-
									Cons Def			_	_	_	_
									Healthca	е –		_	_	_	_
									Utilities	_		_	_	_	-
									Comm S						
2006 2007	2008 2009	2010	2011	2012	2013	201	4 2015	2016	Energy	_		_	_	_	_
									Industrial	· –		_	_	_	_
									Technolo	-		_	_	_	_





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Med

## Wells Fargo Special Mid Cap Value Inst WFMIX

Holdings-Based Style Consistency

**Style and Sector Trails** 

**Equity Style** 

Μď

Small

75 50 25 
 Fixed Income Style
 # of Total Portfolios Portfolio Date
 Most Recent Portfolios
 Portfolio Date

 ■ Wells Fargo Special Mid Cap Val... 125
 11/30/2016
 12/31/2016

 ■ Russell Mid Cap Value TR USD (... 1 12/31/2016
 12/31/2016

 ■ (B2)
 —
 —

 Equity Style Consistency Subject B1
 B2

 Overall Style High Score 6.7
 —

End Date 12/31/2016 Morningstar Category US Fund Mid-Cap Value

**Start Date** 7/1/2006

Value-Growth

Score

Score

Micr	Deep Val	Core Val	Blend	Core Grth High Grth	<b>A</b>	Wells Fargo Special Mid Cap Value I Russell Mid Cap Value TR USD (B1) — (B2)	-	Start Date 7/31/2006 —	O End Date 11/30/2016 12/31/2016 —
A	sset All	ocation	Histor	y (long rescaled)					
100	1%						М.	طعياه	والمراج والم

		ent B1	B2		B1	B2
ash	5.7	_	_	5.5	_	_
tock	93.6	_	_	94.5	_	_
lond	0.0	_	_	0.0	_	_
)ther	0.6	_	_	0.0	_	_
	ash Itock Iond Ither	Subject Sash 5.7 Stock 93.6 Sond 0.0	tash 5.7 — ttock 93.6 — tond 0.0 —	Subject B1 B2 dash 5.7 — — drock 93.6 — — drond 0.0 — —	Subject B1 B2 Subject eash 5.7 — — 5.5 Subject block 93.6 — — 94.5 and 0.0 — — 0.0	Subject B1 B2 Subject B1 Rash 5.7 — 5.5 — 14tock 93.6 — 94.5 — 10nd 0.0 — 0.0 —

High

10.0 High

B2

9.3

9.5

8.8

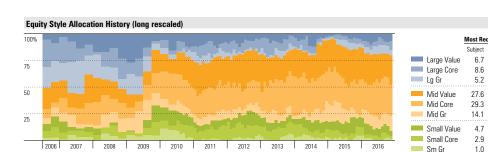
22.6

22.8

9.2

7.3

7.7



00%		Most Rec	ent		Average		
the second section of the section of		Subject	B1	B2	Subject	B1	B2
	Basic Matls	3.1	_	_	4.7	_	_
	Cons Cyclic	J 9.1	_	_	8.8	_	_
	Financial Sv	s 21.8	_	_	17.6	_	_
	Real Estate	3.3	_	_	1.2	_	_
	Cons Defen		_	_	11.0	_	_
	Healthcare	6.0	_	_	9.9	_	_
	Utilities	6.5	_	_	5.2	_	_
	Comm Svcs		_	_	0.0	_	_
2006   2007   2008   2009   2010   2011   2012   2013	2014   2015   2016 Energy	10.2	_	_	6.5	_	_
	Industrials	21.3	_	_	19.5	_	_
	Technology	11.3	_	_	15.6	_	_

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## Wells Fargo Special Small Cap Value Inst ESPNX

Holdings-Based Style Consistency

Core Grth High Grth

**Style and Sector Trails** 

**Equity Style** 

Mid

Small

Fixed Income Style Most Recent # of Total Portfolio Date 11/30/2016 Wells Fargo Special Small Cap V... 125 12/31/2016 Med ▲ ● Russell 2000 Value TR USD (B1) — (B2) Equity Style Consistency Overall Style Medium Cyclical Score O End Date Value-Growth Medium Start Date Score 13 4 11/30/2016 Wells Fargo Special Small Cap Value... 9/30/2006

Score

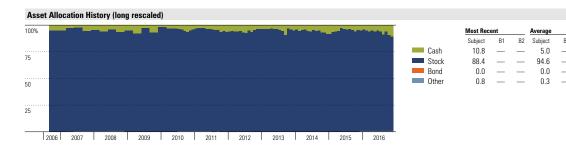
12/31/2016

**Start Date** 7/1/2006

End Date 12/31/2016

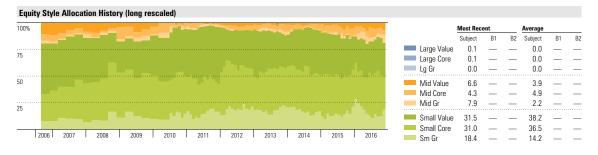
Medium

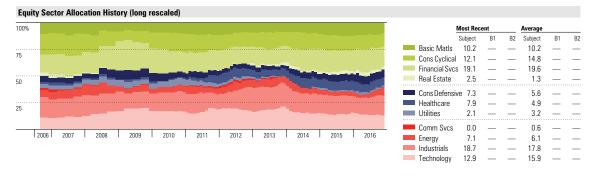
Morningstar Category US Fund Small Value



Russell 2000 Value TR USD (B1)

— (B2)









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Past financial performance is no guarantee of future results. Morningstar is not a FINRA-member firm. Portfolio information for the subject investment is based on data between 7/1/2006 and 9/30/2016.



## Performance Evaluation - Underlying Funds



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## **Artisan Global Equity Institutional APHHX**

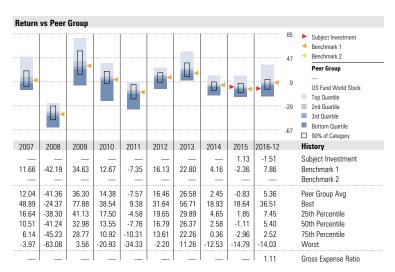
Performance Evaluation

Currency USD

Benchmark 1 MSCIACWINRUSD

Benchmark 2 Morningstar Category US Fund World Stock

WS Fund World Stock



Roll	ing Perforn	nance 36 mont	hs per cal	culation					
47									
28									
9									
-10			<u> </u>		····				······································
-29	2010	2011	20	12	2013	2014	2015		2016
	Name	To	tal # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calc	ulations	Quartile	Quartile	Quartile	Quartile	B-mark 1	B-mark 2

ma	ation Ratio						
	2010	2011	2012	2013	2014	2015	2016
cin	ng Error						

2013

2012

Trailing Returns as of	12/31/2016	3	
	Inv %	B-mark 1%	B-mark 2%
YTD	-1.51	7.86	_
1 Month	-0.19	2.16	_
3 Months	-4.66	1.19	_
6 Months	-0.46	6.55	
1 Year	-1.51	7.86	_
2 Years	-0.20	2.62	_
3 Years	_	3.13	_
4 Years	_	7.73	_
5 Years	_	9.36	_
10 Years	_	3.56	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	6
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	29.14	_
Standard Deviation	_	17.34	_
Sharpe Ratio	_	0.13	_
Sortino Ratio	_	0.18	_
Calmar Ratio		0.05	
Best Month	_	11.80	_
Worst Month	_	-19.82	_
Best Quarter	_	22.26	_
Worst Quarter	_	-22.37	_
% of Up Month	_	54.39	_
% of Down Month	_	45.61	_
Avg Monthly Gain	_	3.70	_
Avg Monthly Loss	_	-3.76	_
Gain Std Dev	_	10.01	_
Loss Std Dev	<u> </u>	13.44	
Longest Up Streak (Mo)	_	5	_
Run Up %	_	10.60	_
Start Date	_	2/2014	_
End Date		6/2014	
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	_

<b>Relative P</b>	erformanc	<b>e</b> 7/1/2007 to	12/31/2016	3
			B-mark 1	B-mark 2
Excess Retur Alpha Beta R-Squared			_ _ _ _	_ _ _
Tracking Erro Information F Treynor Ratio	Ratio		_	=
Up Capture F Down Captur Up Number F	e Ratio Ratio			_
Down Numb			_	_
Down Percer	-		_	-

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2014

2015

2016





Subject Investment Benchmark 1



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## **Baird Aggregate Bond Inst BAGIX**

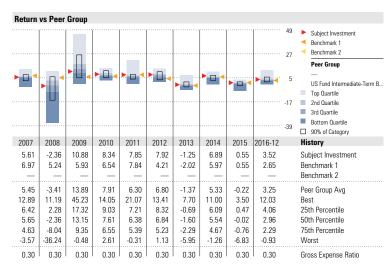
Performance Evaluation

Benchmark 1

Benchmark 1 BBgBarc US Agg Bond TR U...

Benchmark 2

Morningstar Category US Fund Intermediate-Ter.



Roll	ing Performance 36	months per c	alculation					
26								
17								
8		$\sim$			~~			<u>~</u>
-1								
-10	2010 2011		2012	2013	2014	2015	ı	2016
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
	Name	Calculations	% in rop Quartile	% in znd Quartile	% in 3rd Quartile	% in Birn Quartile	% Above B-mark 1	% Above B-mark 2
_	Subject Investment	79	67.09	10.13	22.78	0.00	88.61	0.00

Inform	nation Ratio						
5							
3							
1							
-1		2044	2040	2040	2011	2045	
	2010 '	2011	2012	2013	2014 '	2015 '	2016

20.25

6.33

Track	ing Error						
3							
Z							
1							
_							_
U	2010	2011	2012	2013	2014	2015	2016
	2010	2011	2012	2010	2011	2010	2010

Trailing Returns as of 12/31/2016						
	Inv %	B-mark 1%	B-mark 2%			
YTD	3.52	2.65	_			
1 Month	0.20	0.14	_			
3 Months	-2.76	-2.98	_			
6 Months	-2.03	-2.53				
1 Year	3.52	2.65	_			
2 Years	2.03	1.59	_			
3 Years	3.62	3.03	_			
4 Years	2.38	1.74	_			
5 Years	3.47	2.23	_			
10 Years	4.71	4.34	_			

Return/Risk Analysis	7/1/2007 to	12/31/2010	ŝ
	Inv	B-mark 1	B-mark 2
Cumulative Return	56.46	51.52	_
Standard Deviation	3.57	3.35	_
Sharpe Ratio	1.22	1.19	_
Sortino Ratio	1.99	2.22	_
Calmar Ratio	0.61	1.17	
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	70.18	67.54	_
% of Down Month	29.82	32.46	_
Avg Monthly Gain	0.90	0.85	_
Avg Monthly Loss	-0.79	-0.64	_
Gain Std Dev	2.13	2.37	_
Loss Std Dev	2.83	2.16	
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	7/1/2007 to 12/31/20	16
	B-mark 1	B-mark 2
Excess Return	0.35	_
Alpha	0.42	_
Beta	0.98	_
R-Squared	83.13	_
Tracking Error	1.48	_
Information Ratio	0.24	_
Treynor Ratio	4.43	
Up Capture Ratio	106.40	_
Down Capture Ratio	104.02	_
Up Number Ratio	0.99	_
Down Number Ratio	0.89	_
Up Percentage Ratio	0.69	_
Down Percentage Ratio	0.57	_

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51.90

21.52





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## **Baird Core Plus Bond Inst BCOIX**

Performance Evaluation

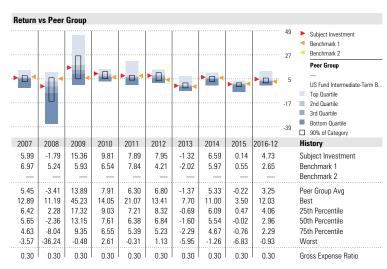
Benchmark 1

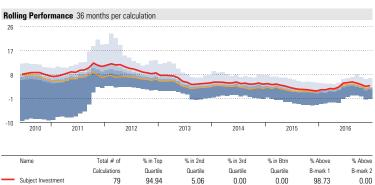
79

6.33

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

Morningstar Category US Fund Intermediate-Ter...





rmation Ra	rtio			
5				
3		 		
		 	~	
·				

20.25

51.90

21.52

Tracki	ng Error						
6							
4							
2							
0	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of 12/31/2016						
	Inv %	B-mark 1%	B-mark 2%			
YTD	4.73	2.65	_			
1 Month	0.36	0.14	_			
3 Months	-2.37	-2.98	_			
6 Months	-1.30	-2.53				
1 Year	4.73	2.65	_			
2 Years	2.41	1.59	_			
3 Years	3.78	3.03	_			
4 Years	2.48	1.74	_			
5 Years	3.55	2.23	_			
10 Years	5.41	4.34	_			

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	67.13	51.52	_
Standard Deviation	3.67	3.35	_
Sharpe Ratio	1.38	1.19	_
Sortino Ratio	2.38	2.22	_
Calmar Ratio	0.74	1.17	
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	71.93	67.54	_
% of Down Month	28.07	32.46	_
Avg Monthly Gain	0.95	0.85	_
Avg Monthly Loss	-0.81	-0.64	_
Gain Std Dev	2.30	2.37	_
Loss Std Dev	2.81	2.16	
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 7/1	1/2007 to 12/31/20	116
	B-mark 1	B-mark 2
Excess Return	1.08	_
Alpha	1.18	_
Beta	0.97	_
R-Squared	76.00	_
Tracking Error	1.81	_
Information Ratio	0.60	_
Treynor Ratio	5.26	
Up Capture Ratio	114.62	_
Down Capture Ratio	98.82	_
Up Number Ratio	0.99	_
Down Number Ratio	0.84	_
Up Percentage Ratio	0.64	_
Down Percentage Ratio	0.59	_

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# **Baird MidCap Inst BMDIX**

Performance Evaluation

Benchmark 1

Information Ratio

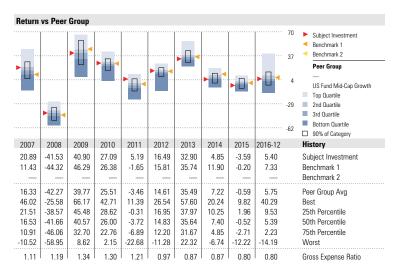
79

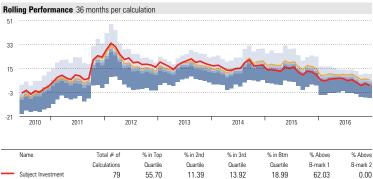
53.16

Benchmark 1 Russell Mid Cap Growth TR ...

Benchmark 2

Morningstar Category US Fund Mid-Cap Growth





43.04

3.80

0.00

0	<b>\</b>	~~	<i>~~~~</i>	 $\$	<u> </u>			
							<b></b>	. ^ .
-1							~~~~	$\sim$
-2	2010	2011	2012	2013		2014	2015	2016
	ng Error							
8	~~							
6								

racki	acking Error								
8									
c									
0		~							
4									
2									
2	2010	2011	2012	2013	2014	2015	2016		

Trailing Returns as of 12/31/2016								
	Inv %	B-mark 1%	B-mark 2%					
YTD	5.40	7.33	_					
1 Month	-1.00	0.35	_					
3 Months	0.38	0.46	_					
6 Months	2.73	5.07						
1 Year	5.40	7.33	_					
2 Years	0.81	3.50	_					
3 Years	2.14	6.23	_					
4 Years	9.09	12.94	_					
5 Years	10.53	13.51	_					
10 Years	8.19	7.83	_					

Return/Risk Analysis	7/1/2007 t	o 12/31/201	16
	Inv	B-mark 1	B-mark 2
Cumulative Return	93.87	91.54	_
Standard Deviation	17.72	18.54	_
Sharpe Ratio	0.38	0.36	_
Sortino Ratio	0.57	0.51	_
Calmar Ratio	0.15	0.13	_
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	58.77	57.89	_
% of Down Month	41.23	42.11	_
Avg Monthly Gain	3.91	4.10	_
Avg Monthly Loss	-3.75	-4.08	_
Gain Std Dev	10.70	10.32	_
Loss Std Dev	12.43	14.54	
Longest Up Streak (Mo)	8	8	_
Run Up %	39.22	42.82	_
Start Date	9/2010	9/2010	_
End Date	4/2011	4/2011	
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 7/1/2007	to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	0.14	_
Alpha	0.60	_
Beta	0.92	_
R-Squared	92.93	_
Tracking Error	4.94	_
Information Ratio	0.03	_
Treynor Ratio	7.32	
Up Capture Ratio	95.50	_
Down Capture Ratio	93.68	_
Up Number Ratio	0.94	_
Down Number Ratio	0.90	_
Up Percentage Ratio	0.48	_
Down Percentage Ratio	0.63	_

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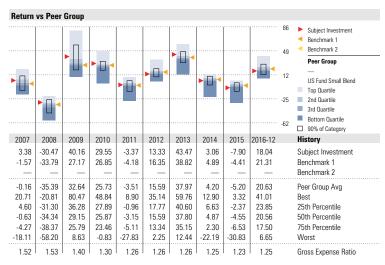
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# **Broadview Opportunity BVAOX**

Performance Evaluation

urrency Benchmark 1 SD Russell 2000 TR USD Benchmark 2

Morningstar Category US Fund Small Blend



Roll	ing Performance	36 months per of	calculation					
54								
35		$\wedge$	ļ L-					
16	$\sim$	$\sqrt{}$	~~~		~	$\sim$	~	<b>~</b> ~
-3	~				- <del></del>	<del></del>		
-22	2010 20	D11	2012	2013	2014	2015	ı	2016
_	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	79	31.65	35.44	22.78	10.13	58.23	0.00

Inforn	nation Ratio						
2							
1		~~	~~~~~				
0					~~~~		~~~
-1	2010	2011	2012	2013	2014	2015	2016

70.89

29.11

0.00

0.00

Track	ing Error										
9											
7											
5											 
						_	_			$\sim$	
3	2010	2011	1	2012	1	2013		2014	1	2015	2016

Trailing Returns as o	f 12/31/2016		
	Inv %	B-mark 1%	B-mark 2%
YTD	18.04	21.31	_
1 Month	1.20	2.80	_
3 Months	6.20	8.83	_
6 Months	14.99	18.68	_
1 Year	18.04	21.31	_
2 Years	4.27	7.68	_
3 Years	3.86	6.74	_
4 Years	12.60	13.99	_
5 Years	12.74	14.46	_
10 Years	8.67	7.07	_

Return/Risk Analysis	7/1/2007 t	o 12/31/20	16
•	Inv	B-mark 1	B-mark 2
Cumulative Return	103.03	85.95	_
Standard Deviation	19.76	20.61	_
Sharpe Ratio	0.37	0.30	_
Sortino Ratio	0.56	0.43	_
Calmar Ratio	0.17	0.13	_
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	58.77	60.53	_
% of Down Month	41.23	39.47	_
Avg Monthly Gain	4.37	4.48	_
Avg Monthly Loss	-4.40	-5.20	_
Gain Std Dev	12.29	11.12	_
Loss Std Dev	13.29	14.54	
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	20	_
Max Drawdown (%)	-46.73	-52.19	_
Peak Date	7/2007	7/2007	_
Valley Date	2/2009	2/2009	_

<b>Relative Performance</b>	7/1/2007 to 12/31/2016	
	B-mark 1	B-mark 2
Excess Return	0.99	_
Alpha	1.31	_
Beta	0.93	_
R-Squared	94.05	_
Tracking Error	5.04	_
Information Ratio	0.20	_
Treynor Ratio	7.81	
Up Capture Ratio	93.11	_
Down Capture Ratio	88.13	_
Up Number Ratio	0.93	_
Down Number Ratio	0.96	_
Up Percentage Ratio	0.46	_
Down Percentage Ratio	0.69	_

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Benchmark 1



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# **Convergence Core Plus Institutional MARNX**

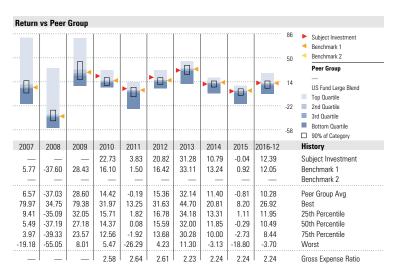
Performance Evaluation

Currency USD

Benchmark 1
Russell 1000 TR USD

Benchmark 2
US Fund Large Blend

Worningstar Category
US Fund Large Blend



34 24	ing Performance 36	months per ca	Iculation		<b>→</b>			
4								<b>&gt;</b>
-6	2013	1	2014	ı	2015	ļ	2016	
	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	49	46.94	12.24	28.57	12.24	42.86	0.00
_	Benchmark 1	49	91.84	8.16	0.00	0.00	_	_

2013	2014	2015	2016
king Error			

Tracki	ing Error			
6				
5				_
4				
3	2013	2014	2015	2016

Trailing Returns as of 12/31/2016							
	Inv %	B-mark 1%	B-mark 2%				
YTD	12.39	12.05	_				
1 Month	2.60	1.88	_				
3 Months	9.79	3.83	_				
6 Months	15.90	8.01	_				
1 Year	12.39	12.05	_				
2 Years	5.99	6.34	_				
3 Years	7.57	8.59	_				
4 Years	13.06	14.26	_				
5 Years	14.57	14.69	_				
10 Years	_	7.08	_				

Return/Risk Analysis	7/1/2007 to	12/31/2016	3
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	84.96	_
Standard Deviation	_	15.85	_
Sharpe Ratio	_	0.39	_
Sortino Ratio	_	0.56	_
Calmar Ratio		0.13	
Best Month	_	11.21	_
Worst Month	_	-17.46	_
Best Quarter	_	16.50	_
Worst Quarter	_	-22.48	_
% of Up Month	_	63.16	_
% of Down Month	_	36.84	_
Avg Monthly Gain	_	3.29	_
Avg Monthly Loss	_	-4.01	_
Gain Std Dev	_	8.82	_
Loss Std Dev		12.17	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	32.86	_
Start Date	_	9/2010	_
End Date		4/2011	
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 7/1	1/2007 to 12/31/20	16
	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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# $\textbf{Dana Large Cap Equity Institutional} \ \ \textbf{DLCIX}$

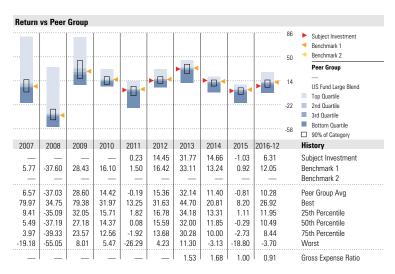
Performance Evaluation

Currency USD

Benchmark 1
Russell 1000 TR USD

Benchmark 2
US Fund Large Blend

Worningstar Category
US Fund Large Blend



Rolling Performance	a 36 months per ca	lculation					
-6 2013	1	2014	Т	2015		2016	
Name	Total # of Calculations	% in Top Quartile	% in 2nd Quartile	% in 3rd Quartile	% in Btm Quartile	% Above B-mark 1	% Above B-mark 2
Subject Investment	46	8.70	23.91	67.39	0.00	6.52	0.00
Benchmark 1	46	91.30	8.70	0.00	0.00	_	
Benchmark 2	0	_	_	_	_	_	_

on Ratio			
		~~~	
	~~	~ ~ ~ ~ ~	
2013	2014	2015	2016
Error			

Track	ing Error			
4				
3				
2				
1	2013	2014	2015	2016

Trailing Returns as of 12/31/2016						
	Inv %	B-mark 1%	B-mark 2%			
YTD	6.31	12.05	_			
1 Month	2.73	1.88	_			
3 Months	4.27	3.83	_			
6 Months	6.03	8.01				
1 Year	6.31	12.05	_			
2 Years	2.57	6.34	_			
3 Years	6.45	8.59	_			
4 Years	12.29	14.26	_			
5 Years	12.72	14.69	_			
10 Years	_	7.08	_			

Return/Risk Analysis	7/1/2007 to	12/31/2016	6
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	84.96	_
Standard Deviation	_	15.85	_
Sharpe Ratio	_	0.39	_
Sortino Ratio	_	0.56	_
Calmar Ratio		0.13	
Best Month	_	11.21	_
Worst Month	_	-17.46	_
Best Quarter	_	16.50	_
Worst Quarter	_	-22.48	_
% of Up Month	_	63.16	_
% of Down Month	_	36.84	_
Avg Monthly Gain	_	3.29	_
Avg Monthly Loss	_	-4.01	_
Gain Std Dev	_	8.82	_
Loss Std Dev		12.17	
Longest Up Streak (Mo)	_	8	_
Run Up %	_	32.86	_
Start Date	_	9/2010	_
End Date		4/2011	
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 7/1/2007 to 12/31/2016					
	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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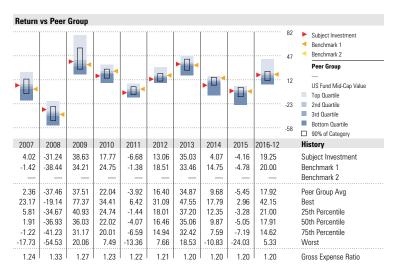
Heartland Select Value Investor HRSVX

Performance Evaluation

Currency USD

Benchmark 1
Russell Mid Cap Value TR U...

Benchmark 2
US Fund Mid-Cap Value



Roll	ing Performano	e 36 months per	calculation					
48								
32			\			_\		
16		~~~	\					≕ >>
0								
-16	2010	2011	2012	2013	2014	201	5	2016
	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	79	12.66	3.80	10.13	73.42	15.19	0.00
_	Benchmark 1	79	65.82	17.72	16.46	0.00	_	_

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

Track	ing Error						
9							
7			~_				
5							
3	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of	f 12/31/2016	3	
	Inv %	B-mark 1%	B-mark 2%
YTD	19.25	20.00	_
1 Month	2.71	1.78	_
3 Months	10.18	5.52	_
6 Months	14.19	10.22	_
1 Year	19.25	20.00	_
2 Years	6.91	6.89	_
3 Years	5.95	9.45	_
4 Years	12.57	15.01	_
5 Years	12.67	15.70	_
10 Years	7.06	7.59	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	ì
	Inv	B-mark 1	B-mark 2
Cumulative Return	73.54	91.15	_
Standard Deviation	17.96	18.58	_
Sharpe Ratio	0.31	0.35	_
Sortino Ratio	0.43	0.50	_
Calmar Ratio	0.12	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	60.53	62.28	_
% of Down Month	39.47	37.72	_
Avg Monthly Gain	3.81	3.78	_
Avg Monthly Loss	-4.40	-4.51	_
Gain Std Dev	9.68	10.69	_
Loss Std Dev	13.74	14.82	
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)	20	20	_
Max Drawdown (%)	-47.86	-56.19	_
Peak Date	7/2007	7/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance	7/1/2007 to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	-1.08	_
Alpha	-0.55	_
Beta	0.93	_
R-Squared	92.02	_
Tracking Error	5.26	_
Information Ratio	-0.21	_
Treynor Ratio	5.93	
Up Capture Ratio	95.03	_
Down Capture Ratio	98.43	_
Up Number Ratio	0.92	_
Down Number Ratio	0.91	_
Up Percentage Ratio	0.45	_
Down Percentage Ratio	0.56	_

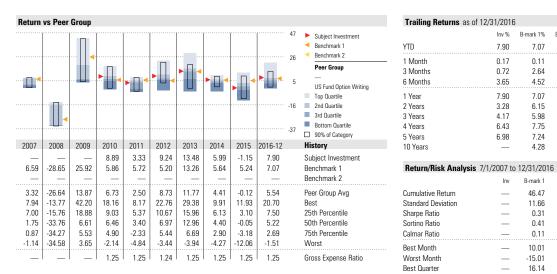




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Madison Covered Call & Equity Income A MENAX

Benchmark 1 CBOE S&P 500 BuyWrite B... Morningstar Category US Fund Option Writing Benchmark 2 Performance Evaluation



Roll	ing Perfor	rmance 36 months per of	calculation					
21								
21								
15								
10				^				
		~ ^						
9	· V · · · · · · · ·							
	\sim				\sim		_ /_	
								\
3								
				_				
-3	2012	2013	2014		2015		2016	
	2012	2013	2014		2013		2010	
	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above

Quartile

68.63

47.06

Quartile

9.80

23.53

Quartile

0.00

0.00

B-mark 1

56.86

B-mark 2

0.00

Calculations

51

51

Subject Investment

Benchmark 1

Quartile

21.57

29.41

mation Ratio				
		2014	2015	2016
2012	2013	2017		
2012'	2013	2014		
2012'	2013	2014		

Track	ing Error				
9					
7					
5					
3	2012	2013	2014	2015	2016

Trailing Returns as of 12/3	31/2016		
	Inv %	B-mark 1%	B-mark 2%
YTD	7.90	7.07	_
1 Month	0.17	0.11	_
3 Months	0.72	2.64	_
6 Months	3.65	4.52	
1 Year	7.90	7.07	_
2 Years	3.28	6.15	_
3 Years	4.17	5.98	_
4 Years	6.43	7.75	_
5 Years	6.98	7.24	_
10 Years	_	4.28	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	i
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	46.47	_
Standard Deviation	_	11.66	_
Sharpe Ratio	_	0.31	_
Sortino Ratio	_	0.41	_
Calmar Ratio		0.11	
Best Month	_	10.01	_
Worst Month	_	-15.01	_
Best Quarter	_	16.14	_
Worst Quarter	_	-21.06	_
% of Up Month	_	67.54	_
% of Down Month	_	32.46	_
Avg Monthly Gain	_	2.05	_
Avg Monthly Loss	_	-3.14	_
Gain Std Dev	_	6.22	_
Loss Std Dev		11.15	
Longest Up Streak (Mo)	_	11	_
Run Up %	_	11.82	_
Start Date	_	2/2016	_
End Date		12/2016	
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	_

Relative Performance 7/1	/2007 to 12/31/20	016
	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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Madison Dividend Income Y BHBFX

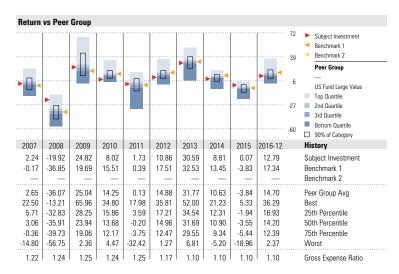
Performance Evaluation

Currency USD

Benchmark 1
Russell 1000 Value TR USD

Benchmark 2
US Benchmark 2
US Fund Large Value

Worningstar Category
US Fund Large Value



Roll	ing Performand	e 36 m	onths per	calculation					
50									
31					~			4-	
12	~~~	\sim						~~	~~~
-7	مسار	eter .							
-26	2010	2011	ı	2012	2013	2014	21	015	2016
	Name		Total # of	% in T	Top % in 2n	d % in 3rd	% in Btm	% Above	% Above
			Calculations	Quar	tile Quartile	e Quartile	Quartile	B-mark 1	B-mark 2
_	Subject Investment		79	24.	05 15.19	9 17.72	43.04	25.32	0.00
_	Benchmark 1		79	43.0	04 32.91	1 24.05	0.00	_	_
_	Benchmark 2		0	-			_	_	_

Inforn	nation Ratio						
4							
2							
0			\	~~~		~	
-2	2010	2011	2012	2013	2014	2015	2016
Track	ing Error						

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

Trailing Returns	43 01 12/31/2010	,	
	Inv %	B-mark 1%	B-mark 2%
YTD	12.79	17.34	
1 Month	2.42	2.50	_
3 Months	3.99	6.68	_
6 Months	5.86	10.39	
1 Year	12.79	17.34	_
2 Years	6.24	6.23	_
3 Years	7.09	8.59	_
4 Years	12.54	14.13	_
5 Years	12.20	14.80	_
10 Years	7.16	5.72	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	ì
	Inv	B-mark 1	B-mark 2
Cumulative Return	97.04	64.22	_
Standard Deviation	11.12	16.46	_
Sharpe Ratio	0.62	0.30	_
Sortino Ratio	0.93	0.41	_
Calmar Ratio	0.25	0.10	
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	64.04	59.65	_
% of Down Month	35.96	40.35	_
Avg Monthly Gain	2.46	3.50	_
Avg Monthly Loss	-2.64	-3.92	_
Gain Std Dev	6.40	8.81	_
Loss Std Dev	8.47	12.92	
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	20	_
Max Drawdown (%)	-29.77	-54.50	_
Peak Date	11/2007	7/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 7/1/2007	to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	2.04	_
Alpha	3.39	_
Beta	0.64	_
R-Squared	89.18	_
Tracking Error	7.01	_
Information Ratio	0.29	_
Treynor Ratio	10.85	
Up Capture Ratio	73.18	_
Down Capture Ratio	56.97	_
Up Number Ratio	0.97	_
Down Number Ratio	0.85	_
Up Percentage Ratio	0.22	_
Down Percentage Ratio	0.83	_





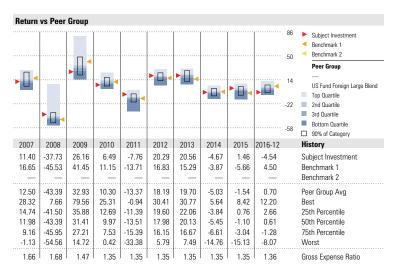
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Madison International Stock Y MINYX

Performance Evaluation

Currency Benchmark 1 USD MSCI ACWI Ex USA NR USD Benchmark 2

Morningstar Category US Fund Foreign Large Blend



Roll	ling Performa	nce 36 montl	ns per calculat	ion				
35			L					
21		₽	\wedge	~ ~ /		∽ ∧		
7		~ /^		_~~			~	~
-7	~~							
-21	2010	2011	2012	2013	2014	2015	ı	2016
_	Name			in Top % in 2nd	% in 3rd	% in Btm	% Above	% Above
		Laici	ulations (Quartile Quartile	Quartile	Quartile	B-mark 1	B-mark 2

50.63

7.59

79

79

Subject Investment

Benchmark 1

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

37.97

31.65

11.39

25.32

0.00

35.44

77.22

0.00

racki	ing Error				
9					
,					
/					
5				 	
5		\ \			

Trailing Returns as of 12/31/2016									
	Inv %	B-mark 1%	B-mark 2%						
YTD	-4.54	4.50							
1 Month	1.86	2.56	_						
3 Months	-4.92	-1.25	_						
6 Months	-1.97	5.57							
1 Year	-4.54	4.50	_						
2 Years	-1.58	-0.71	_						
3 Years	-2.62	-1.78	_						
4 Years	2.72	2.24	_						
5 Years	6.01	5.00	_						
10 Years	1.42	0.96	_						

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	6.76	-1.96	_
Standard Deviation	17.73	19.56	_
Sharpe Ratio	0.01	-0.04	_
Sortino Ratio	0.02	-0.05	_
Calmar Ratio	0.01	0.00	<u> </u>
Best Month	11.75	13.63	_
Worst Month	-18.01	-22.02	_
Best Quarter	21.44	27.59	_
Norst Quarter	-18.19	-22.34	_
% of Up Month	51.75	50.00	_
% of Down Month	48.25	50.00	_
Avg Monthly Gain	3.89	4.30	_
Avg Monthly Loss	-3.83	-4.16	_
Gain Std Dev	10.22	11.43	_
oss Std Dev	12.75	14.45	
Longest Up Streak (Mo)	8	8	_
Run Up %	27.49	25.28	_
Start Date	6/2012	6/2012	_
Ind Date	1/2013	1/2013	
ongest 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 7	/1/2007 to 12/31/20	16
	B-mark 1	B-mark 2
Excess Return	0.90	_
Alpha	0.69	_
Beta	0.88	_
R-Squared	94.22	_
Tracking Error	4.87	_
Information Ratio	0.18	_
Treynor Ratio	0.24	
Up Capture Ratio	91.43	_
Down Capture Ratio	88.37	_
Up Number Ratio	0.95	_
Down Number Ratio	0.91	_
Up Percentage Ratio	0.40	_
Down Percentage Ratio	0.68	_







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Madison Large Cap Value Y MYLVX

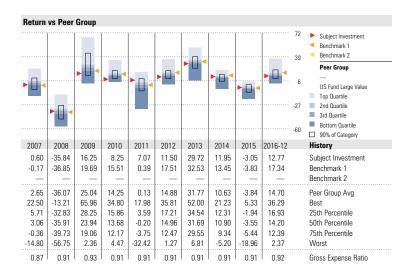
Performance Evaluation

Currency USD

Benchmark 1
Russell 1000 Value TR USD

Benchmark 2
US Benchmark 2
US Fund Large Value

Worningstar Category
US Fund Large Value



Roll	ing Performand	:e 36 m	nonths per	calcul	ation					
50			<u></u>							
31			<u> </u>				_^			
12		~			~				~_	~~
-7		, Fire								
-26	2010	2011	ı	2012	ı	2013	2014	2015	1	2016
	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		79		1.27	34.18	34.18	30.38	1.27	0.00
_	Benchmark 1		79		43.04	32.91	24.05	0.00	_	_
_	Benchmark 2		0		_	_	_	_	_	_

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2010	2011	2012	2013	2014	2015	201

Track	ing Error						
5							
4				~ <i>~</i>			
3							<u></u>
2	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of 12/31/2016									
	Inv %	B-mark 1%	B-mark 2%						
YTD	12.77	17.34							
1 Month	0.99	2.50	_						
3 Months	5.56	6.68	_						
6 Months	6.73	10.39							
1 Year	12.77	17.34	_						
2 Years	4.56	6.23	_						
3 Years	6.97	8.59	_						
4 Years	12.25	14.13	_						
5 Years	12.10	14.80	_						
10 Years	4.41	5.72	_						

D . (D: 1 A 1 :	7/4/0007	40/04/0040	
Return/Risk Analysis	// I/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	45.88	64.22	_
Standard Deviation	14.95	16.46	_
Sharpe Ratio	0.24	0.30	_
Sortino Ratio	0.32	0.41	_
Calmar Ratio	0.08	0.10	
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	62.28	59.65	_
% of Down Month	37.72	40.35	_
Avg Monthly Gain	2.92	3.50	_
Avg Monthly Loss	-3.63	-3.92	_
Gain Std Dev	7.96	8.81	_
Loss Std Dev	12.35	12.92	
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)	16	20	_
Max Drawdown (%)	-52.97	-54.50	_
Peak Date	11/2007	7/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance	7/1/2007 to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	-1.31	_
Alpha	-0.83	_
Beta	0.89	_
R-Squared	96.60	_
Tracking Error	3.29	_
Information Ratio	-0.40	_
Treynor Ratio	4.01	
Up Capture Ratio	86.08	_
Down Capture Ratio	89.21	_
Up Number Ratio	0.99	_
Down Number Ratio	0.91	_
Up Percentage Ratio	0.26	_
Down Percentage Ratio	0.70	_





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Nicholas NICSX

Benchmark 1

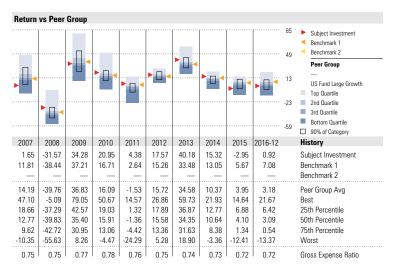
79

44.30

Performance Evaluation

Currency Benchmark 1 USD Russell 1000 Growth TR USD Benchmark 2

Morningstar Category US Fund Large Growth



Roll	ing Performance 3	6 months per o	calculation					
44								
28		\sim	~~~	✓	~	**	S	
12		y						
-4								
-20	2010 201	11	2012	2013	2014	2015	1	2016
_	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	79	81.01	6.33	8.86	3.80	79.75	0.00

Inform	nation Ratio						
5							
3							
1						\sim	
-1	2010	2011	2012	2013	2014	2015	2016

55.70

0.00

0.00

Track	ing Error						
9							
7							
/							
5							
						\sim	
3	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of 12/31/2016								
	Inv %	B-mark 1%	B-mark 2%					
YTD	0.92	7.08	_					
1 Month	0.32	1.24	_					
3 Months	-0.08	1.01	_					
6 Months	0.56	5.64						
1 Year	0.92	7.08	_					
2 Years	-1.03	6.37	_					
3 Years	4.14	8.55	_					
4 Years	12.17	14.31	_					
5 Years	13.23	14.50	_					
10 Years	8.18	8.33	_					

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	105.58	105.92	_
Standard Deviation	15.98	15.81	_
Sharpe Ratio	0.46	0.47	_
Sortino Ratio	0.67	0.68	_
Calmar Ratio	0.18	0.16	_
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	64.91	57.89	_
% of Down Month	35.09	42.11	_
Avg Monthly Gain	3.33	3.67	_
Avg Monthly Loss	-4.17	-3.39	_
Gain Std Dev	8.95	8.71	_
Loss Std Dev	12.00	12.07	
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)	20	16	_
Max Drawdown (%)	-43.83	-47.99	_
Peak Date	7/2007	11/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 7/	/1/2007 to 12/31/20	16
	B-mark 1	B-mark 2
Excess Return	-0.02	_
Alpha	0.46	_
Beta	0.95	_
R-Squared	87.60	_
Tracking Error	5.71	_
Information Ratio	0.00	_
Treynor Ratio	7.82	
Up Capture Ratio	97.50	_
Down Capture Ratio	96.63	_
Up Number Ratio	0.97	_
Down Number Ratio	0.79	_
Up Percentage Ratio	0.56	_
Down Percentage Ratio	0.46	_





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Nicholas High Income I NCINX

Performance Evaluation

Information Ratio

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

Morningstar Category US Fund High Yield Bond



Roll	ing Performance	e 36 mont	ths per cal	culation					
34 21 8 -5		æ∫r							
-18	2010	2011	20	12	2013	2014	1 20	015	2016
	Name		otal # of culations	% in Top Quartile	% in 2nd Quartile	% in 3rd Quartile	% in Btm Quartile	% Above B-mark 1	% Above B-mark 2
=	Subject Investment Benchmark 1		79 79	0.00 74.68	5.06 25.32	41.77 0.00	53.16 0.00	0.00	0.00

		\-\-		$\sim \sim $	~~~	
2010	2011	2012	2013	2014	2015	2016
king Error						
						_/

Trailing Returns as of 12/31/2016									
	Inv %	B-mark 1%	B-mark 2%						
YTD	9.94	17.49							
1 Month	1.38	1.97	_						
3 Months	1.17	1.88	_						
6 Months	4.58	7.47							
1 Year	9.94	17.49	_						
2 Years	2.45	5.85	_						
3 Years	2.17	4.72	_						
4 Years	3.09	5.39	_						
5 Years	5.07	7.35	_						
10 Years	4.96	7.34	_						

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	58.23	97.11	_
Standard Deviation	8.76	10.92	_
Sharpe Ratio	0.51	0.63	_
Sortino Ratio	0.68	0.91	_
Calmar Ratio	0.17	0.23	
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	69.30	69.30	_
% of Down Month	30.70	30.70	_
Avg Monthly Gain	1.55	2.04	_
Avg Monthly Loss	-2.09	-2.59	_
Gain Std Dev	4.91	6.74	_
Loss Std Dev	9.17	10.50	
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)	13	13	_
Max Drawdown (%)	-28.36	-32.71	_
Peak Date	11/2007	11/2007	_
Valley Date	11/2008	11/2008	_

Relative Performance 7/1	/2007 to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	-2.46	_
Alpha	-0.87	_
Beta	0.77	_
R-Squared	92.28	_
Tracking Error	3.50	_
Information Ratio	-0.70	_
Treynor Ratio	5.79	
Up Capture Ratio	75.92	_
Down Capture Ratio	82.55	_
Up Number Ratio	0.97	_
Down Number Ratio	0.97	_
Up Percentage Ratio	0.22	_
Down Percentage Ratio	0.71	_





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Nicholas II I NCTWX

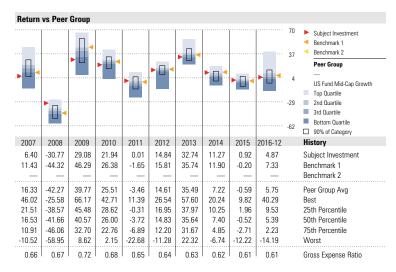
Performance Evaluation

Benchmark 1

Benchmark 1 Russell Mid Cap Growth TR ...

Benchmark 2

Morningstar Category US Fund Mid-Cap Growth



Roll	ing Performance	36 months ner	calculation					
51								
33								
15	~~	√~` `					~ ~	~~~
-3		-						
-21	2010 2	011	2012	2013	2014	2015		2016
	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	79	16.46	51.90	22.78	8.86	25.32	0.00

Inform	Information Ratio									
1										
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-1		····/	~~~~	·····						
-2										
-2	2010	2011	2012	2013	2014	2015	2016			

43.04

53.16

79

Tracki	ing Error						
11							
8							
5							
_							
2	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of	12/31/2016	3	
	Inv %	B-mark 1%	B-mark 2%
YTD	4.87	7.33	_
1 Month	-0.34	0.35	_
3 Months	1.08	0.46	_
6 Months	4.79	5.07	_
1 Year	4.87	7.33	_
2 Years	2.88	3.50	_
3 Years	5.60	6.23	_
4 Years	11.82	12.94	_
5 Years	12.41	13.51	_
10 Years	7.61	7.83	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	88.79	91.54	_
Standard Deviation	15.49	18.54	_
Sharpe Ratio	0.42	0.36	_
Sortino Ratio	0.60	0.51	_
Calmar Ratio	0.17	0.13	
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	59.65	57.89	_
% of Down Month	40.35	42.11	_
Avg Monthly Gain	3.46	4.10	_
Avg Monthly Loss	-3.59	-4.08	_
Gain Std Dev	8.62	10.32	_
Loss Std Dev	11.45	14.54	
Longest Up Streak (Mo)	8	8	_
Run Up %	36.14	42.82	_
Start Date	9/2010	9/2010	_
nd Date	4/2011	4/2011	
ongest 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	_

Relative Performance 7/1/	2007 to 12/31/20	16
	B-mark 1	B-mark 2
Excess Return	-0.16	_
Alpha	0.88	_
Beta	0.81	_
R-Squared	93.14	_
Tracking Error	5.43	_
Information Ratio	-0.03	_
Treynor Ratio	7.98	
Up Capture Ratio	85.94	_
Down Capture Ratio	82.71	_
Up Number Ratio	0.95	_
Down Number Ratio	0.90	_
Up Percentage Ratio	0.32	_
Down Percentage Ratio	0.67	_

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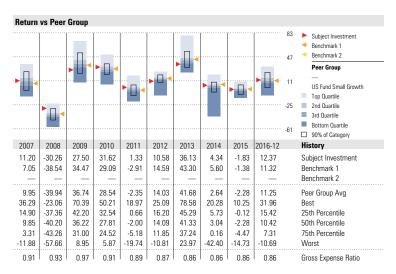
Nicholas Limited Edition I NCLEX

Performance Evaluation

Currency
USD

Benchmark 1
Russell 2000 Growth TR USD

Benchmark 2
US Fund Small Growth



Roll	ing Performand	e 36 months per	calculation					
47								
30		~^	\		<u> </u>	~~~		
13		\sim					~ ~	~~
-4	~~							
-21	2010	2011	2012	2013	2014	2015	1	2016
_	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	79	21.52	31.65	25.32	21.52	37.97	0.00
_	Benchmark 1	79	15.19	67.09	17.72	0.00	_	_
	Donohmork 2	0						

Inforn	nation Ratio						
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0				<u></u>	√ \		
-1							
-2	2010	2011	2012	2013	2014	2015	2016

Track	ing Error						
10							
8							
6							
4	2010	2011	2012	2013	2014	2015	2016

Trailing Returns	as of 12/31/201	6	
	Inv %	B-mark 1%	B-mark 2%
YTD	12.37	11.32	_
1 Month	0.51	1.36	_
3 Months	2.80	3.57	_
6 Months	9.41	13.12	
1 Year	12.37	11.32	_
2 Years	5.03	4.78	_
3 Years	4.80	5.05	_
4 Years	11.88	13.53	_
5 Years	11.62	13.74	_
10 Years	8.61	7.76	_

Return/Risk Analysis	7/1/2007 t	o 12/31/201	16
	Inv	B-mark 1	B-mark 2
Cumulative Return	110.25	93.07	_
Standard Deviation	17.14	21.03	_
Sharpe Ratio	0.45	0.32	_
Sortino Ratio	0.66	0.46	_
Calmar Ratio	0.19	0.14	_
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	61.40	60.53	_
% of Down Month	38.60	39.47	_
Avg Monthly Gain	3.83	4.63	_
Avg Monthly Loss	-4.20	-5.33	_
Gain Std Dev	9.60	11.15	_
Loss Std Dev	11.92	14.65	
Longest Up Streak (Mo)	8	7	_
Run Up %	44.92	55.90	_
Start Date	9/2010	3/2009	_
End Date	4/2011	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 7/1	/2007 to 12/31/20	16
	B-mark 1	B-mark 2
Excess Return	0.97	_
Alpha	1.96	_
Beta	0.79	_
R-Squared	94.45	_
Tracking Error	5.96	_
Information Ratio	0.16	_
Treynor Ratio	9.67	
Up Capture Ratio	82.43	_
Down Capture Ratio	75.20	_
Up Number Ratio	0.97	_
Down Number Ratio	0.93	_
Up Percentage Ratio	0.25	_
Down Percentage Ratio	0.78	_





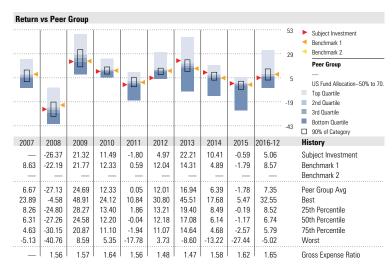
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Plumb Balanced PLBBX

Performance Evaluation

Irrency Benchmark 1 SD Morningstar Mod Tgt Risk T... Benchmark 2

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



Roll	ing Perform	ance 36 m	onths per cal	culation					
33									
21									_
9	~	~\		~~	~~~				
-3	~						_		,
-15	2010	2011	201	2	2013	2014	2015	T	2016
	Name		Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above

Calculations

79

79

Subject Investment

Benchmark 1

Quartile

21.52

12.66

ormat	tion Ratio						
4							
2							
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-2 -							
	2010	2011	2012	2013	2014	2015	2016

Quartile

8.86

18.99

Quartile

17.72

51.90

Quartile

51.90

16.46

B-mark 1

37.97

B-mark 2

0.00

Track	Tracking Error								
5									
4						~			
3									
2	2010	2011	2012	2013	2014	2015	2016		

Trailing Returns as of 12/31/2016								
	Inv %	B-mark 1%	B-mark 2%					
YTD	5.06	8.57	_					
1 Month	1.88	1.31	_					
3 Months	0.52	0.38	_					
6 Months	4.49	3.79						
1 Year	5.06	8.57	_					
2 Years	2.19	3.26	_					
3 Years	4.86	3.80	_					
4 Years	8.95	6.33	_					
5 Years	8.14	7.45	_					
10 Years	_	5.24	_					

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	36.01	56.97	_
Standard Deviation	11.15	10.12	_
Sharpe Ratio	0.25	0.43	_
Sortino Ratio	0.35	0.62	_
Calmar Ratio	0.09	0.15	
Best Month	8.75	6.85	_
Worst Month	-11.87	-12.11	_
Best Quarter	11.24	12.44	_
Worst Quarter	-15.82	-11.55	_
% of Up Month	58.77	60.53	_
% of Down Month	41.23	39.47	_
Avg Monthly Gain	2.41	2.18	_
Avg Monthly Loss	-2.71	-2.28	_
Gain Std Dev	5.96	5.84	_
Loss Std Dev	8.14	8.01	
Longest Up Streak (Mo)	7	8	_
Run Up %	29.72	11.71	_
Start Date	3/2009	2/2016	_
End Date	9/2009	9/2016	_
Longest Down Streak (Mo)	5	5	_
Run Down %	-13.13	-10.78	_
Start Date	5/2011	5/2011	_
End Date	9/2011	9/2011	_
Max Drawdown (Mo)	20	16	_
Max Drawdown (%)	-37.17	-32.23	_
Peak Date	7/2007	11/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 7/1/200	07 to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	-1.57	_
Alpha	-1.61	_
Beta	1.04	_
R-Squared	89.54	_
Tracking Error	3.65	_
Information Ratio	-0.43	_
Treynor Ratio	2.69	
Up Capture Ratio	103.08	_
Down Capture Ratio	117.96	_
Up Number Ratio	0.91	_
Down Number Ratio	0.91	_
Up Percentage Ratio	0.51	_
Down Percentage Ratio	0.33	_

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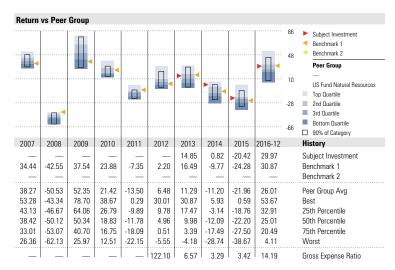
$\textbf{RidgeWorth Cap Innvts GlbI Rs&Infrs I} \ \, \textbf{INNNX}$

Performance Evaluation

Information Ratio

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

Morningstar Category US Fund Natural Resources



Rolli	ing Performance 36 months	per calculation
14		
4		
-6		
-16		
-26	2015	2016

	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	16	81.25	18.75	0.00	0.00	100.00	0.00
_	Benchmark 1	16	0.00	100.00	0.00	0.00	_	_
_	Benchmark 2	0	_	_	_	_	_	_

3		
2		
1		
0	2015	2016
		2010
Track	ing Error	
13		_
12		

Trailing Returns as of 12/31/2016									
	Inv %	B-mark 1%	B-mark 2%						
YTD	29.97	30.87	_						
1 Month	1.61	0.75	_						
3 Months	11.12	5.02	_						
6 Months	18.89	9.46							
1 Year	29.97	30.87	_						
2 Years	1.70	-0.45	_						
3 Years	1.40	-3.66	_						
4 Years	4.61	1.03	_						
5 Years	_	1.26	_						
10 Years	_	2.64	_						

Return/Risk Analysis	7/1/2007 to	12/31/20	16
	Inv	B-mark 1	B-mark 2
Cumulative Return	_	8.79	_
Standard Deviation	_	24.09	_
Sharpe Ratio	_	0.02	_
Sortino Ratio	_	0.02	_
Calmar Ratio	_	0.02	
Best Month	_	18.25	_
Worst Month	_	-25.50	_
Best Quarter	_	21.30	_
Worst Quarter	_	-29.45	_
% of Up Month	_	56.14	_
% of Down Month	_	43.86	_
Avg Monthly Gain	_	5.03	_
Avg Monthly Loss	_	-5.93	_
Gain Std Dev	_	13.52	_
Loss Std Dev		16.96	
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 7/1/2007 to	12/31/201	6
	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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2016





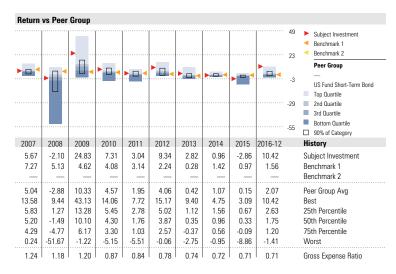
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Thompson Bond THOPX

Performance Evaluation

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

Morningstar Category US Fund Short-Term Bond



Roll	ing Performano	e 36 months pe	r calculation					
28								
17		~~~						
6								
-5								
-16								
-10	2010	2011	2012	2013	2014	2015	'	2016
	Name	Total # o	of % in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		Calculation			Quartile	Quartile	B-mark 1	B-mark 2
	Subject Investment	70	02/11	1 27	2 53	3 80	02 /11	0.00

31.65

53.16

Inform	ation Ratio						
5							
3							
1							
-1	2010	2011	2012	2013	2014	2015	2016
Trackii	ng Error						
10							
7							

2013

11.39

Benchmark 1

2010

2011

2012

-			
	Inv %	B-mark 1%	B-mark 2%
YTD	10.42	1.56	
1 Month	1.03	0.06	_
3 Months	1.39	-1.05	_
6 Months	4.45	-1.01	
1 Year	10.42	1.56	_
2 Years	3.57	1.27	_
3 Years	2.69	1.32	_
4 Years	2.72	1.06	_
5 Years	4.01	1.29	_
10 Years	5.68	3.05	_

	7/4/0007	40/04/004	
Return/Risk Analysis	//1/2007 to	0 12/31/201	16
	Inv	B-mark 1	B-mark 2
Cumulative Return	69.93	32.48	_
Standard Deviation	5.56	1.87	_
Sharpe Ratio	0.95	1.35	_
Sortino Ratio	1.55	2.91	_
Calmar Ratio	0.51	1.94	_
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	69.30	66.67	_
% of Down Month	30.70	33.33	_
Avg Monthly Gain	1.13	0.52	_
Avg Monthly Loss	-1.01	-0.30	_
Gain Std Dev	4.13	1.44	_
Loss Std Dev	4.99	0.97	
Longest Up Streak (Mo)	11	9	_
Run Up %	7.98	5.80	_
Start Date	6/2012	3/2009	_
End Date	4/2013	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	_

Relative Performance	7/1/2007 to 12/31/2016	
	B-mark 1	B-mark 2
Excess Return	2.74	_
Alpha	1.60	_
Beta	1.47	_
R-Squared	22.49	_
Tracking Error	5.00	_
Information Ratio	0.55	_
Treynor Ratio	3.59	
Up Capture Ratio	168.52	_
Down Capture Ratio	117.88	_
Up Number Ratio	0.84	_
Down Number Ratio	0.61	_
Up Percentage Ratio	0.68	_
Down Percentage Ratio	0.58	_

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2014

3.80

2015

2016







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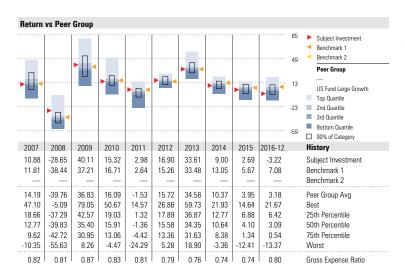
$\textbf{Wells Fargo Premier Large Co Gr Inst} \ EKJYX$

Performance Evaluation

Currency USD

Benchmark 1
Russell 1000 Growth TR USD

Benchmark 2
US Fund Large Growth



Roll	ing Performance	36 months per ca	lculation					
44								
28		~\ <u></u>	~	\sim	~ ^\	~~		
12		\forall					* ~	
-4	~							
-20	2010 20	111 20	012	2013	2014	2015	ı	2016
_	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	79	58.23	6.33	18.99	16.46	55.70	0.00
_	Benchmark 1	79	44.30	55.70	0.00	0.00	_	_
_	Benchmark 2	0	_	_	_	_	_	_

Information Ratio							
4							
2		~~~			~		
0							~~~
-2	2010	2011	2012	2013	2014	2015	2016
Track	ing Error						

Track	ing Error						
9							
7							
5							~~~
3	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of	12/31/2016	5	
	Inv %	B-mark 1%	B-mark 2%
YTD	-3.22	7.08	_
1 Month	-0.97	1.24	_
3 Months	-3.80	1.01	_
6 Months	1.61	5.64	
1 Year	-3.22	7.08	_
2 Years	-0.31	6.37	_
3 Years	2.70	8.55	_
4 Years	9.68	14.31	_
5 Years	11.09	14.50	_
10 Years	8.34	8.33	_

Return/Risk Analysis	7/1/2007 t	o 12/31/201	16
	Inv	B-mark 1	B-mark 2
Cumulative Return	102.78	105.92	_
Standard Deviation	16.21	15.81	_
Sharpe Ratio	0.45	0.47	_
Sortino Ratio	0.67	0.68	_
Calmar Ratio	0.20	0.16	_
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	60.53	57.89	_
% of Down Month	39.47	42.11	_
Avg Monthly Gain	3.63	3.67	_
Avg Monthly Loss	-3.73	-3.39	_
Gain Std Dev	9.54	8.71	_
Loss Std Dev	11.08	12.07	
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 7/1/200	7 to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	-0.17	_
Alpha	0.07	_
Beta	0.98	_
R-Squared	91.16	_
Tracking Error	4.84	_
Information Ratio	-0.04	_
Treynor Ratio	7.41	
Up Capture Ratio	99.01	_
Down Capture Ratio	99.54	_
Up Number Ratio	0.94	_
Down Number Ratio	0.85	_
Up Percentage Ratio	0.47	_
Down Percentage Ratio	0.48	_





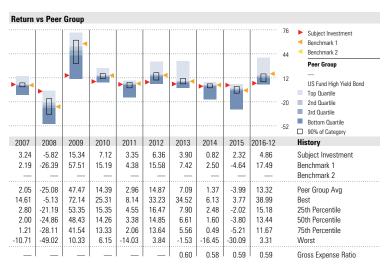
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Wells Fargo Short-Term Hi Yld Bd Inst STYIX

Performance Evaluation

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

Morningstar Category US Fund High Yield Bond



Roll	ing Performan	e 36 mo	nths per ca	lculation					
34									
21		\mathcal{J}	/						
8									~~
-5							-		
-18	2010	2011	20	112	2013	2014	2015	ı	2016
	Name		Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
		C.	loulations	Ouartila	Ouartila	Ouartila	Ouartila	D mork 1	D mork 3

1.27

25.32

10.13

0.00

82.28

0.00

6.33

0.00

6.33

74.68

79

79

Subject Investment

Benchmark 1

2010	2011	2012	2013	2014	2015	2016

Tracki	ing Error						
14							
10							
6							
2	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as of 12/31/2016											
	Inv %	B-mark 1%	B-mark 2%								
YTD	4.86	17.49	_								
1 Month	0.64	1.97	_								
3 Months	0.70	1.88	_								
6 Months	2.16	7.47									
1 Year	4.86	17.49	_								
2 Years	3.58	5.85	_								
3 Years	2.65	4.72	_								
4 Years	2.96	5.39	_								
5 Years	3.64	7.35	_								
10 Years	4.03	7.34	_								

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	45.29	97.11	_
Standard Deviation	3.85	10.92	_
Sharpe Ratio	0.92	0.63	_
Sortino Ratio	1.30	0.91	_
Calmar Ratio	0.38	0.23	
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	75.44	69.30	_
% of Down Month	24.56	30.70	_
Avg Monthly Gain	0.72	2.04	_
Avg Monthly Loss	-0.85	-2.59	_
Gain Std Dev	2.42	6.74	_
Loss Std Dev	4.55	10.50	
Longest Up Streak (Mo)	14	14	_
Run Up %	13.71	66.05	_
Start Date	3/2009	3/2009	_
End Date	4/2010	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	13	_
Max Drawdown (%)	-10.47	-32.71	_
Peak Date	9/2008	11/2007	_
Valley Date	11/2008	11/2008	_

Relative Performance 7	//1/2007 to 12/31/201	16
	B-mark 1	B-mark 2
Excess Return	-3.39	_
Alpha	1.21	_
Beta	0.32	_
R-Squared	80.62	_
Tracking Error	7.66	_
Information Ratio	-0.44	_
Treynor Ratio	11.07	
Up Capture Ratio	37.08	_
Down Capture Ratio	24.46	_
Up Number Ratio	0.99	_
Down Number Ratio	0.77	_
Up Percentage Ratio	0.05	_
Down Percentage Ratio	1.00	_

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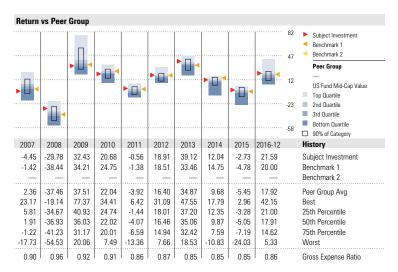
Wells Fargo Special Mid Cap Value Inst WFMIX

Performance Evaluation

Currency USD

Benchmark 1
Russell Mid Cap Value TR U...

Benchmark 2
US Fund Mid-Cap Value



Roll	ing Performano	e 36 m	onths per	calcul	ation					
48			L							
32			\wedge	 L				_ _^	~	
16		~ 1			~~				V	
0										
-16	2010	2011	ı	2012	T	2013	2014	2	015	2016
_	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		79		72.15	18.99	5.06	3.80	74.68	0.00
_	Benchmark 1		79		65.82	17.72	16.46	0.00	_	_
_	Benchmark 2		0		_	_	_	_	_	_

Inforn	nation Ratio						
4							
2				·····			
0			~~~			~	
-2	2010	2011	2012	2013	2014	2015	2016

Track	ing Error							
11								
8								
5								
2	2010	2011	2012	20	13	2014	2015	2016

Trailing Returns as of	12/31/2016	3	
	Inv %	B-mark 1%	B-mark 2%
YTD	21.59	20.00	_
1 Month	2.20	1.78	_
3 Months	7.43	5.52	_
6 Months	12.31	10.22	
1 Year	21.59	20.00	_
2 Years	8.75	6.89	_
3 Years	9.84	9.45	_
4 Years	16.52	15.01	_
5 Years	17.00	15.70	_
10 Years	8.86	7.59	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	
	Inv	B-mark 1	B-mark 2
Cumulative Return	123.73	91.15	_
Standard Deviation	16.82	18.58	_
Sharpe Ratio	0.50	0.35	_
Sortino Ratio	0.73	0.50	_
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	61.40	62.28	_
% of Down Month	38.60	37.72	_
Avg Monthly Gain	3.69	3.78	_
Avg Monthly Loss	-3.85	-4.51	_
Gain Std Dev	9.59	10.69	_
Loss Std Dev	13.10	14.82	
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)	20	20	_
Max Drawdown (%)	-45.40	-56.19	_
Peak Date	7/2007	7/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance	7/1/2007 to 12/31/2016	6
	B-mark 1	B-mark 2
Excess Return	1.79	_
Alpha	2.41	_
Beta	0.87	_
R-Squared	91.87	_
Tracking Error	5.41	_
Information Ratio	0.33	_
Treynor Ratio	9.64	
Up Capture Ratio	94.57	_
Down Capture Ratio	85.29	_
Up Number Ratio	0.93	_
Down Number Ratio	0.91	_
Up Percentage Ratio	0.48	_
Down Percentage Ratio	0.67	_

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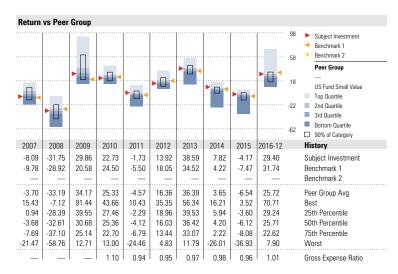
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Wells Fargo Special Small Cap Value Inst ESPNX

Performance Evaluation

Currency Benchmark 1 ISD Russell 2000 Value TR USD Benchmark 2 Moi

Morningstar Category US Fund Small Value



Roll	ing Performand	e 36 months per o	alculation					
55								
37			L					
19	~	\sim	~~	✓	~^			**
-17	2010	2011	2012	2013	2014	2015		2016
_	Name	Total # of	% in Top	% in 2nd	% in 3rd	% in Btm	% Above	% Above
_	Subject Investment	Calculations 79	Quartile 35.44	Quartile	Quartile 30.38	Quartile	B-mark 1	B-mark 2 0.00
=	Benchmark 1	79 79	35.44 0.00	26.58 13.92	30.38 72.15	7.59 13.92	74.68	0.00
	Denominark I	/9	0.00	13.92	12.10	13.32		

nformation Ratio						
2					\sim	
0			سربر	<u> </u>	_/	
-1 2010	2011	2012	2013	2014	2015	2016
Tracking Error						

0							
6							
4							
2							0040
	2010	2011	2012	2013	2014	2015	2016

Trailing Returns as o	f 12/31/201	6	
	Inv %	B-mark 1%	B-mark 2%
YTD	29.40	31.74	_
1 Month	2.91	4.13	_
3 Months	10.98	14.07	_
6 Months	18.85	24.19	
1 Year	29.40	31.74	_
2 Years	11.35	10.41	_
3 Years	10.17	8.31	_
4 Years	16.67	14.34	_
5 Years	16.12	15.07	_
10 Years	7.57	6.26	_

Return/Risk Analysis	7/1/2007 to	12/31/2016	6
	Inv	B-mark 1	B-mark 2
Cumulative Return	94.52	76.82	_
Standard Deviation	19.81	20.75	_
Sharpe Ratio	0.34	0.27	_
Sortino Ratio	0.50	0.39	_
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	60.53	62.28	_
% of Down Month	39.47	37.72	_
Avg Monthly Gain	4.20	4.26	_
Avg Monthly Loss	-4.52	-5.41	_
Gain Std Dev	11.72	11.66	_
Loss Std Dev	14.36	14.97	
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)	20	20	_
Max Drawdown (%)	-53.96	-54.40	_
Peak Date	7/2007	7/2007	_
Valley Date	2/2009	2/2009	_

Relative Performance 7/1	1/2007 to 12/31/201	6
	B-mark 1	B-mark 2
Excess Return	1.07	_
Alpha	1.31	_
Beta	0.94	_
R-Squared	95.88	_
Tracking Error	4.25	_
Information Ratio	0.25	_
Treynor Ratio	7.25	
Up Capture Ratio	94.29	_
Down Capture Ratio	89.35	_
Up Number Ratio	0.92	_
Down Number Ratio	0.95	_
Up Percentage Ratio	0.44	_
Down Percentage Ratio	0.74	_









End-of-Quarter Market Commentary - Morningstar®



Morningstar Indexes Market Commentary

Q42016

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

U.S. Presidential Election Boosts Equities; Fed Raises Rates

Q4 2016 Morningstar Market Barometer



Q4 2016 Morningstar Index Returns

Stocks	
US Market Index	3.99
Global Ex-US Index	-1.36
Developed Ex-US Index	-0.62
Emerging Markets Index	-3.90
Bonds	
Core Bond Index	-3.06
Commodities	
Long-Only Commodity Index	3.13

Investor focus in the fourth quarter centered on the U.S. presidential election and did not shift once Donald Trump claimed victory. Markets had priced in a Hillary Clinton win, but closed the year with a rally as many investors sense that Republican control and deregulation will increase corporate earnings. The Morningstar US Market Index closed the quarter up 4.0%, increasing its yearly gain to 12.4%. Rising consumer confidence levels mixed with forecast tax cuts led many stocks to trade higher and boosted various sectors over the past three months.

The U.S. Federal Reserve made the highly anticipated move and raised interest rates a quarter point in mid-December. Markets reacted with relatively little movement to the news, but individual Fed governor forecasts suggested the possibility of three rate increases in 2017. Previous forecasts hinted at two increases, so the change slightly shifted sentiment and reduced momentum in the markets. However, downward movement was only gradual, and investors are searching for catalysts as the positive impacts of potential stimulative polices from Trump's team have largely been priced into securities. Furthermore, economic data continue to sputter and show few signs of a flourishing environment in the near future.

While optimism tends to rise at the end of year and forecasters see signs that point to improved economic situations, GDP growth for the United States in 2016 is expected to be approximately 1.6%. Consensus forecast for 2017 has the growth rate rising to 2.4%, but our forecast remains under 2.0%; we believe many are too optimistic regarding the obstacles that lie ahead. Declining population growth mixed with an aging population should hinder growth and leave output numbers in a less-than-desirable range. Over the past few years, consumer spending has been the driving force behind the GDP calculation. In 2016, energy prices did not continue the downward trend and consumer spending was negatively affected. Lower disposable income due to higher inflation could further reduce spending and require other areas of investment to increase for GDP numbers to reach consensus expectations. Corporate tax reductions may increase business investment. but few signs point to an immediate shift, as many believe new proposals will take time to implement.

Source: Morningstar Inc. Data as of 12-30-2016



Sector Indexes

Two out of three super sectors outperformed the market in the fourth quarter. The Cyclical Super Sector led the charge with a 9.1% return. Financial services closed the year on a run as future interest rate hikes become more likely. Furthermore, the sector is expected to gain from deregulation and policies geared toward increased lending. The Sensitive Super Sector also had a strong quarter, with increased spending plans and improving conditions expected to aid industrials and energy companies. The energy sector was the top-performing sector of the year with returns calculated at 27.9%.

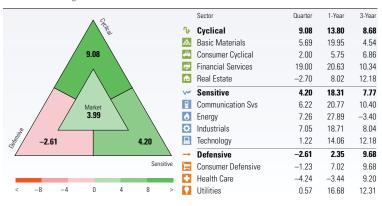
Cvclical Super Sector 9.08%

One of the most prominent stories of the past three months has been the rise of the financial services sector. After remaining relatively flat over the first three quarters, the sector popped 19.0% as many firms benefited from the election. Interest rate hikes and the possibility of relaxed regulations on the financial system have many investors bullish on financial stocks. In addition, increased leverage and a government focused on improving conditions for business spending could be highly beneficial. Another solid performer for the quarter was the basic materials sector. It rose 5.7% over the previous three months and outperformed the market by more than 7% in 2016. U.S. Steel was viewed as a big winner from the election, as indications from Trump point to heavier investments in infrastructure. Investments in bridges, roads, and airports would increase demand for steel and other metals.

✓ Defensive Super Sector −2.61%

The Defensive Super Sector reported lackluster returns and was the only Morningstar super sector to underperform the market. The rise in interest rates and expectations of future hikes do not fit well with companies paying healthy dividends. Healthier yields found in other avenues can make defensive names less attractive. Healthcare returned negative 3.4% for the year and led many

Q4 2016 Morningstar Sector Delta and Return %



Morningstar Super Sectors

		P/E	P/B	Yield %	Earnings Growth	Sales Growth
♣ Cycl	ical Super Sector	18.85	2.03	2.05	8.23	3.04
w Sens	sitive Super Sector	21.75	3.38	2.14	2.54	-2.72
→ Defe	ensive Super Sector	22.02	3.24	2.32	6.10	5.40

Source: Morningstar Inc. Data as of 12-30-2016

to believe that attractive opportunities remain in the space. In an environment where equities are hovering around all-time highs and investors are struggling to find explanations to support equity levels, downtrodden healthcare names may offer value. Medtronic fell 17.1% during the guarter and was the largest contributor to the super sector's returns. Weakness in cardiovascular therapies and revenue associated with diabetes products resulted in slow top-line growth for the wide-moat firm and increased uncertainty surrounding management's guidance.

→ Sensitive Super Sector 4.20%

The Sensitive Super Sector continued its pace for the year and outperformed the market in the fourth quarter. All four subsectors had positive returns for the quarter and outperformed the market for the year. Healthy returns in the energy and industrials sectors have raised confidence and rewarded investors predicting turnarounds in certain commodity prices. Much of the attention has focused on whether President Trump will create a more favorable environment for players

in the energy space, but we highlight Microsoft as the largest contributor for the quarter. The wide-moat firm returned 8.6% for the quarter and has investors confident in its cloud computing capabilities.



Style & Cap Indexes

Small-cap and value plays were the clear winners of the fourth quarter as low interest rates and healthy levels of consumer spending persist. The bullish run in 2016 was marked with optimism surrounding companies able to provide consistent earnings and return cash to shareholders. Furthermore, investors backing companies in the small-value space were rewarded with a 28.0% annual return. Growth companies did not fare as well, and investors struggled to find the drivers supporting recent prices. The change in the U.S. government was a benefit to large banks but did not serve certain technology names well.

■ Morningstar US Growth −0.14%

The Morningstar US Growth Index underperformed the market and was the only Morningstar style index to have a negative return. Investors have been hesitant to flock to growth companies with markets close to record highs, and possible stimulative policies have not been enough to dramatically shift sentiment. Two big players in the space had negative returns and contributed to the uninspiring results: Amazon and Facebook. Both experienced losses of more than 10% for the quarter and struggled to match investors' growing expectations. The past two years have been an incredible ride for Amazon investors, and some are wondering whether it is possible to continue the torrid pace. However, new Alexa devices dominated headlines over the past holiday season and have many bulls believing Amazon can improve operating margins for many years into the future. Facebook also performed well over the past year, but increased competition and management hinting at higher operating expenses to further differentiate its platform created a rocky finish to the year. However, advertising revenue and monthly average users continue to grow and provide opportunities for the wide-moat company.

Morningstar US Value 8.12%

The Morningstar US Value Index was the top performer and had an excellent run for investors by returning 20.8% for the year. Investors

Trailing Returns



Morningstar Style & Cap Inde

P/E	P/B	Yield %	Earnings Growth	Sales Growth
16.80	1.80	2.92	3.91	-3.08
20.70	3.43	2.37	5.50	5.86
27.61	4.17	1.08	9.63	7.11
20.20	2.86	2.27	5.90	1.24
21.95	2.52	1.87	3.71	2.04
22.53	2.19	1.81	2.21	0.56
	16.80 20.70 27.61 20.20 21.95	16.80 1.80 20.70 3.43 27.61 4.17 20.20 2.86 21.95 2.52	16.80 1.80 2.92 20.70 3.43 2.37 27.61 4.17 1.08 20.20 2.86 2.27 21.95 2.52 1.87	16.80 1.80 2.92 3.91 20.70 3.43 2.37 5.50 27.61 4.17 1.08 9.63 20.20 2.86 2.27 5.90 21.95 2.52 1.87 3.71

Source: Morningstar Inc. Data as of 12-30-2016

flocked to the value plays and found discounted areas in multiple sectors. Large banks had the largest positive contributions, with JPMorgan Chase, Bank of America, and Wells Fargo returning 30.5%, 41.7%, and 25.5%, respectively. The banking sector rocketed upward immediately following the presidential election as many believe industry deregulation is imminent. Increased interest rates and lending have the potential to expand revenue and profitability, and underperformance from the sector over the past 10 years leads many to believe there is still plenty of room to run. Another strong performer in the group was Chevron, jumping 15.5% in the fourth quarter. OPEC's announced production cuts provided a catalyst for world oil markets, and many believe a supply deficit will occur in 2017.

Morningstar US Core 4.07%

The Morningstar US Core Index fell in line with the market and delivered solid returns for the quarter. Investors unsure whether current conditions are favorable for growth or value plays found comfort in names that do not fit squarely into either category. The largest contributors to the

index were a healthy mix of financial, technology, and industrial companies. Berkshire Hathaway continues to offer stability and reward investors in an environment dominated by uncertainty. The headlines and unpredictable nature of the election could not deter Warren Buffett's company from returning 12.8% over the last three months. A corporate tax cut would provide immediate benefits to the diversified holding company, and Berkshire's record provides solace as many believe the market is overheated and lacking the drivers to push higher.

Morningstar Large Cap 3.80%

The Morningstar US Large Cap Index had a strong finish to the year and provided healthy returns for investors believing opportunity presented itself in larger corporations. Perhaps no other company in the group needed a turnaround more than Wells Fargo. The company returned 25.5% as bulls believed recent sales troubles were exaggerated. Current customers appear to be sticking with the bank, and Wells' reputational hit from providing lofty sales goals and unethical practices may not be as detrimental as once

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perceived. The company has experienced growth in primary accounts and will resume normal marketing efforts and new sales incentive programs to help bolster its image. Its recent stock performance suggests investors believe in messages sent from management, or that newly elected and appointed officials will create a banking environment that will quickly evaporate worries surrounding the firm.

Morningstar Mid Cap 3.63%

The Morningstar US Mid Cap Index produced solid returns for the quarter and outperformed the market for the year. The top contributor to the index was Nvidia, where quarterly results mixed with exceptional guidance buoyed stock performance. The company's price more than doubled over the second half of 2016, and investors are beaming with confidence in the graphics leader. Its computer chips and ability

to create images on multiple devices have flourished in the gaming, data center, and automotive industries. An increasing dividend and strong top-line growth have bulls winning the battle in a highly competitive environment. Another strong mid-cap performer was United Continental Holdings. The airline posted a 38.9% gain and was supported by Buffett's vote of confidence. U.S. airlines have experienced quite the ride over the past few years, but consolidation efforts have people believing a revamped industry can earn excess profits and not be subject to pricing pressures. Furthermore, lower fuel costs help airlines provide transportation at cheaper rates and raise demand as customers look for the cheapest route to reach destinations.

Morningstar Small Cap 6.95%

The top performer for the quarter and year in the cap indexes was the Morningstar US Small

Cap Index. Investors willing to put money behind the more volatile and perhaps lesser known companies were rewarded with a 20.3% trailing 12-month return. The favorable interest rate environment and increased consumer spending aided the small-cap space. The top contributor to the index was Advanced Micro Devices. returning 64.1% in the fourth quarter and nearly 300% over the course of the year. The company continues to develop innovative solutions for computing and gaming markets. Before 2016, many believed the firm would struggle to keep up with competitors, as some argued it lacked the resources for necessary research and development. Advanced Micro Devices has its backers smiling as its differentiated products led to remarkable returns, and many see the opportunity to take noteworthy market share from competitors.

Fund Categories and Benchmarks

The active versus passive chart shows the percentage of actively managed open-end U.S. equity mutual funds that outperformed their corresponding Morningstar index benchmark. Against the backdrop of postelection equity market strength, especially for small-cap and value stocks, active managers acquitted themselves surprisingly well in some areas. More than two thirds of active managers outperformed across small-cap categories. But in large value and mid-value, active managers struggled to keep up with their soaring bogies. Conversely, most active managers outperformed in the sluggish large-growth and mid-growth categories.

Active vs. Passive



Source: Morningstar Inc. Data as of 12-30-2016

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

✓ Index Returns (%), Q4 2016

Includes the oldest share class for all U.S. diversified mutual funds with at least a one-year history. As of December 30, 2016 there were 2,083 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

Fixed-Income Indexes

Interest rates continued to climb as investors priced in expectations that the global economy is entering a reflationary environment based on renewed economic activity. Rising rates pushed bond prices down, leading to losses in most fixed-income classes. Indexes that are directly tied to interest rates and long-duration indexes performed the worst. **Tightening credit spreads in the United States** and the extra yield generated in corporate bond indexes helped offset some of the losses caused by rising interest rates. The rising value of the dollar further impaired indexes that track foreign securities valued in U.S. dollars.

Global Rates on the Rise

Long-term global interest rates bottomed out in July 2016 and continued on an upward trend throughout the fourth quarter. After plummeting to historical lows, the rate of increase of U.S. interest rates picked up following the presidential election, and rates ended the year higher than where they began. The impetus for rising rates has been the market's expectation that the economy is entering a reflationary environment based on renewed economic activity (to be spurred by fiscal stimulus and tax reductions) and the upward trend in prices of oil and industrial commodities.

As investors ratcheted up their expectations for economic activity and inflation to rebound, the desire for safe-haven assets such as U.S. Treasury bonds dwindled. Since the election, Treasury yields have increased across the yield curve anywhere from 35 to 60 basis points depending on the maturity date. Further pressuring interest rates, the Federal Reserve increased the federal funds rate by 25 bps early in December. The rate hike itself was not a surprise; what did surprise the markets was the Fed's summary of economic projections, which showed that the Fed is forecasting three more rate hikes by the end of 2017.

With interest rates surging, fixed-income sectors highly correlated to U.S. Treasuries gave back



Source:	Morningstar	Inc.	Data	as	of	12-30-2016

Morningstar Bo	nd Indexes	Returns		Statistics			
		QTR	YTD	Market Value (\$Mil)	Credit Quality	Yield to Maturity	Average Duration
Broad Market	Core Bond	-3.06	2.64	16944247	AA	2.59	5.67
Sector	US Government	-0.69	1.46	4642550	AA	1.6	2.27
	Corporate	-2.32	2.22	8130172	AA+	2.66	4.47
	Mortgage	-6.89	5.10	4171525	AA-	3.56	11.78
Maturity	Short-Term Core	-3.90	0.97	7012520	AAA	1.89	5.90
	Intermediate Core	-2.93	5.81	5013907	A-	3.34	6.72
	Long-Term Core	-1.97	2.08	4917821	AAA	2.83	4.26
Inflation Prot. Secs.	TIPS	-2.53	4.68	1071147	AAA	0.19	7.65
Global Sovereign	Global Govt USD	-8.92	1.39	21356	AA-	0.93	7.89
	Global Govt ex-US USD	-11.10	1.56	14377	A+	0.48	8.81
	Eurozone EUR	-2.98	3.10	6360	A+	0.5	7.36
	Swiss CHF	-3.60	10.51	1659	AA	1.14	11.54
	UK GBP	-4.41	1.69	88	AAA	-0.27	10.91
	Australasian USD	-3.86	-0.35	325	AAA	1.34	6.63
	Canadian CAD	-9.01	2.53	351	AAA	2.56	6.14
	Japanese JPY	-1.67	3.26	5594	Α+	0.09	9.91
Europe	Eurobond Corp EUR	-3.10	9.94	126020	BBB-	5.11	5.85
	European Bank Capital EUF	-4.88	9.25	49899	BB+	5.64	7.07
	European Covered EUR	-1.66	11.30	75894	BBB	4.94	5.02
	UK Eurobond Corp GBP	-0.17	3.23	463	A-	1.01	4.13
	UK Bank Capital GBP	-1.67	2.30	775	AA+	0.18	4.69
Emerging Market	Composite USD	-0.69	7.28	55	BBB+	2.79	7.09
	Sovereign USD	-2.73	12.96	306	A-	2.42	8.92
	Corporate USD	-1.46	4.66	1583	A-	0.7	5.31

Source: Morningstar Inc. Data as of 12-30-2016

much of their earlier gains during the fourth quarter. For example, the Morningstar US Government Bond Index fell 3.90% in the quarter and ended the year up only 0.97%.

The Morningstar Core Bond Index, our broadest measure of the fixed-income universe. performed slightly better, declining 3.06% in the fourth quarter and generating a 2.64% increase for the year. Long-duration assets fared the worst as indicated by the Morningstar Long Term Core Bond Index, which dropped 6.89% in the quarter, lowering the total return for the year to 5 10%. The Short Term Core Bond Index. and Intermediate Core Bond Index declined 0.69% and 2.32%, respectively, in the fourth quarter,

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Fixed-Income

but registered gains of 1.46% and 2.22% for the year.

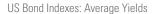
As investors price in expectations for enhanced economic growth, investors have flocked to economically sensitive assets, with those assets that have the greatest sensitivity to economic growth performing the best. For example, over the course of the quarter, the average spread of Ithe Morningstar Corporate Bond Index tightened 11 bps to +128. While the tightening credit spread helped to offset some of the impact, it wasn't enough to completely overcome the downward pressure from rising interest rates. As such, the Morningstar Corporate Bond Index lost 2.93% last guarter and ended the year with a 5.81% gain.

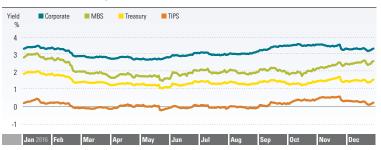
International Fixed-Income Performance

After reaching unprecedented negative yields in Europe and Asia, long-term interest rates have at least risen into positive, albeit still abysmally low, territory. For example, the yield on the 10-year German bund bottomed out at negative 0.19% in July and has since risen to positive 0.27%. As rates rose, the Morningstar Global Government Bond Index fell 8.92% during the fourth quarter, and after excluding U.S. government bonds, the Morningstar Global ex-US Government Bond Index dropped 11.10%. The annual returns for these two indexes remained positive at 1.39% and 1.56%, respectively.

After performing very well earlier in the year, the credit spread of corporate euro-denominated bonds widened out in the fourth quarter in response to the European Central Bank's announcement that it would lower the amount of its monthly asset-purchase program, as well as the heightened uncertainty brought about after Italy voted against a referendum on a constitutional reform bill. The average credit spread of the Morningstar Eurobond Corporate Index widened 13 bps to end the year at +110. Between rising rates and widening credit spreads, the Morningstar Eurobond Corporate Index fell 1.46% last quarter, reducing the full-year gain to 4.66%.

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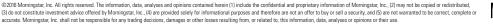


Source: Morningstar Inc. Data as of 12-30-2016

Although emerging markets typically perform well in a "risk on" environment, they were not able to escape the negative impacts from rising rates and were further pressured by the rapidly escalating value of the U.S. dollar. During the fourth guarter. the Morningstar Emerging Market Composite Bond Index declined 3.10%, bringing the annual return down to 9.94%. Underlying the composite, the Morningstar Emerging Market Sovereign Bond Index fell 4.88% last guarter and ended the year with a 9.25% gain. The Morningstar Emerging Market Corporate Bond Index fared better in the fourth quarter, declining only 1.66%, and posted an 11.30% return for the year.

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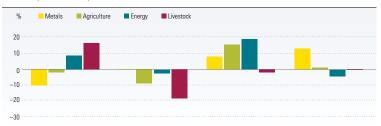
Commodities Indexes

The volatile nature of commodities was showcased in the fourth quarter, and while some segments experienced a similar run to equities, the majority of indexes had negative returns and a bumpy 2016. Energy prices are trending upward, and the Livestock Commodity Index had an exceptional quarter, but the trading-directional indexes underperformed and would benefit from a reversal of historical results. While commodity exposure can offer many benefits such as increase portfolio diversification, it can lead to underperformance during bull markets and result in large price swings in a relatively short period.

Energy prices reacted positively to proposed OPEC production cuts and finished the year up 21.2%. The past three years have been difficult for the Energy Commodity Index, and many speculate whether it has bottomed or if a new norm is present and the higher prices will not last long. Increased infrastructure spending plans by the government may offer support and increase demand for several commodities, but to this point, information has been gathered from headlines and not actual policies. The Agriculture Commodity Index underperformed the market, and bulls are still waiting for a turnaround. Depressed commodity prices, unfavorable weather conditions, and the volatile nature of the industry has the farming community searching for answers. Trade policies and regulatory proposals will be a key focal point for the upcoming year.

Four out of the five trading-directional indexes experienced negative returns, with the Long-Only Commodity Index the sole positive contributor. The Short-Only Commodity Index experienced the largest loss for the quarter, as the surprising Trump victory and subsequent run in equity prices did not serve it well. The market trading at levels higher than historical norms may present opportunities for short sellers to have a strong year in 2017.





Morningstar Commodity Index Returns %

	Quarter	1-Year	3-Year	5-Year	10-Year	YTD
Long-Only	3.13	12.94	-14.30	-8.88	-2.51	12.94
Long/Flat	-4.72	-3.11	-3.81	-3.63	2.33	-3.11
Long/Short	-5.14	-7.88	-3.73	-3.61	2.20	-7.88
Short/Flat	-0.38	-4.66	0.11	-0.05	0.53	-4.66
Short-Only	-5.44	-18.61	10.73	4.88	-0.42	-18.61
Agriculture	-2.05	4.36	-6.53	-3.31	1.52	4.36
Energy	8.95	21.21	-25.53	-15.47	-10.78	21.21
Livestock	16.86	-7.63	-3.88	-3.54	-4.33	-7.63
Metals	-10.37	9.94	-4.53	-7.56	4.06	9.94

Source: Morningstar Inc. Data as of 12-30-2016

Conclusion

The final quarter of 2016 will be remembered for several important outcomes, from the surprising presidential election to the anticipated interest rate hike. The U.S. equity market returned 4.0% and 12.4% for the fourth quarter and year, respectively, but has inspired debates on whether it is overheated. Only time will tell, but certain future developments appear to be priced into the market. The Fed has hinted at multiple rate hikes for 2017, and deviations from the expected frequency or rates would cause a stir among investors. Additionally, many believe a corporate tax cut is on the horizon, and polices and regulations from Washington will be heavily scrutinized. Corporate tax cuts can be implemented into models and bring immediate valuation benefits, but the opposite is also true, and a change from expectations may lessen the attraction to equities.

International equities did not respond as favorably to the election and underperformed the U.S. equity market. All three Morningstar international indexes (Global ex-US Index, Developed ex-US Index, and Emerging Markets ex-US Index) had negative returns, and heightened speculation surrounding future trade policies has decreased the appetite for international plays. However, the recent pullback in international markets may offer opportunities to those behind the long-term effects of globalization. In a world where the focus is on noisy headlines and social media platforms, long-term investors concentrating on fundamentals can gain an advantage with proper due diligence.





Quarterly Data Overview 8

14 2016 St	vle Inde	xes					To	otal Returns	%						
US Market	Value	Core	Growth					3-Month	1-Year	3-Year	5–Year	10-Year	Price/ Earnings	Price/ Book	Yield %
				^	Morni	ıgstar US	Market	3.99	12.44	8.51	14.61	7.23	20.66	2.73	2.15
3.99	8.12	4.07	-0.14	8	Large C	ap		3.80	11.18	8.74	14.48	14.48	20.20	2.86	2.27
					Mid Ca			3.63	14.39	8.15	15.08	8.10	21.95	2.52	1.87
0.00				4	Small C	ар		6.95	20.25	6.94	14.46	7.95	22.53	2.19	1.81
3.80	7.74	4.04	-0.32		US Valu	ie		8.12	20.79	9.06	14.36	5.51	16.80	1.80	2.92
				0	US Cor	е		4.07	14.20	9.38	15.62	8.31	20.70	3.43	2.37
3.63	8.43	2.66	-0.05	-4	US Gro	wth		-0.14	3.16	7.05	13.91	7.77	27.61	4.17	1.08
3.03	0.43	2.00	-0.03	-4	Large V	'alue		7.74	18.91	8.59	13.26	4.47	16.44	1.84	2.97
				-8	Large C	ore		4.04	13.75	9.69	15.85	8.23	20.43	4.03	2.54
6.95	10.88	8.52	1.46		Large G	rowth		-0.32	1.79	7.84	14.40	7.80	26.95	4.22	1.20
				V	Mid Va	lue		8.43	25.21	10.78	17.85	8.20	18.02	1.78	2.74
					Mid Co			2.66	12.40	8.72	15.02	8.49	21.32	2.63	2.02
					Mid Gr	owth		-0.05	6.46	5.08	12.50	7.46	28.94	4.17	0.80
					Small \	alue		10.88	27.96	8.75	15.61	8.44	18.40	1.49	2.82
					Small C	ore		8.52	23.63	8.15	15.01	7.53	21.51	2.37	1.86
					Small 6	irowth		1.46	9.61	3.88	12.73	7.70	32.57	3.75	0.68
4 2016 Se	atar Ina	01100					To	otal Returns	%						
4 2016 56	ector inc						-						Price/	Price/	
		Cyclical		_ ^	Ind			3-Month	1-Year	3-Year	5–Year	10-Year	Earnings	Book	Yield %
		(g)		8		clical		9.08	13.80	8.68	16.80	3.23	18.85	2.03	2.05
	9.	08				sic Materi		5.69	19.95	4.54	9.88	5.72	21.32	3.31	2.14
	/			4		nsumer Cy		2.00	5.75	6.86	16.77	9.04	19.49	3.98	1.65
	/ /	/ /				iancial Ser al Estate	vices	19.00 -2.70	20.63 8.02	10.34 12.18	19.88 11.25	0.56 3.96	17.11 25.73	1.43 2.27	1.72 4.70
				0	_										
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		\				ergy	1011 378	7.26	27.89	-3.40	3.67	5.46	20.55	2.07	3.22
-2.61			4.20	-8		dustrials		7.20	18.71	8.04	15.61	7.92	21.55	4.03	2.01
				V		chnology		1.22	14.06	12.18	15.49	9.77	21.47	4.08	1.58
			Sensitive		→ De	efensive		-2.61	2.35	9.68	14.60	8.59	22.02	3.24	2.32
					🔚 Co	nsumer De	efensive	-1.23	7.02	9.68	13.20	10.17	23.46	4.21	2.68
					🚹 He	alth Care		-4.24	-3.44	9.20	17.26	10.08	21.20	3.41	1.66
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	Δς.							Comr	nodity li	ndavas					
nnd Indav	.63			3–Month	1–Year	3–Year	5–Year	GUIIII	nourty ii	IIUGAGS	3–Month	1–Year	3–Year	5–Year	10-Year
ond Index				-3.06	2.64	3.21	2.40	Long-0	nlv		3.13	12.94	-14.30	-8.88	-2.51
				5.00	0.97	2.30	1.21	Long/Fl	,		-4.72	-3.11	-3.81	-3.63	2.33
re	•			2.00		2.30	1.21	Long/S			-5.14	-7.88	-3.73	-3.61	2.20
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All data in this issue as of December 30, 2016







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. 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. 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).

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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.

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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).

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No definition available for this category.

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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.

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

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 partfolios 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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