4 T H A N N U A L

INVESTMENT STRATEGIES MLPs, A Compelling Asset Class

MODFRATOR

Clay H. Womack

Managing Director

Adageo Management & MLPMarket.Com

PANELISTS

Kenny Feng, CFA

President & CEO Alerian

Ed Russell

Director
Tortise Capital Advisors

Brian Watson, CFA

Director of Research & Portfolio Manager Steelpath





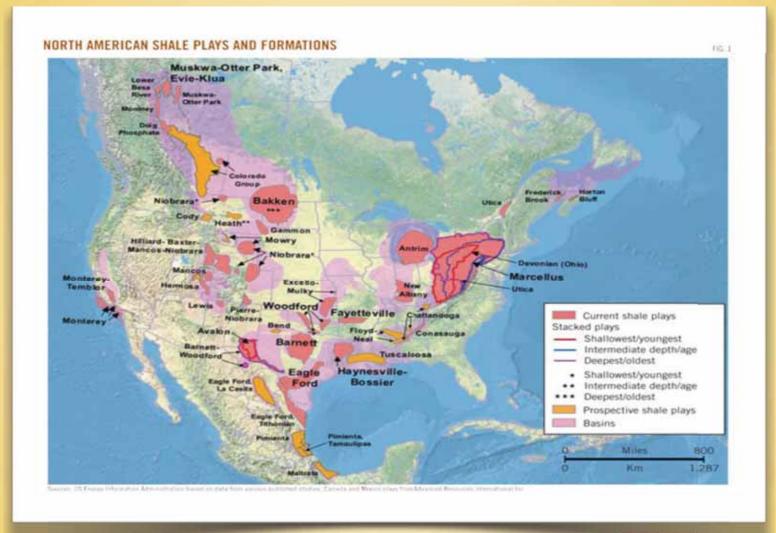
Master Limited Partnerships – "MLP" Some Basics

- Also referred to as "Publicly Traded Partnerships"
- Tax efficient vehicle for acquisitions & distributions
- Must have "Qualifying Income" to maintain tax status
- Significant "loosening" of QI definition through PLR's
- Significant growth in Private and Pre-Public MLP's achieving capital formation through RIA offices





Paradigm Shift in U.S. Energy Supply







Supply Chain for Energy Products

	Upstream	Midstream	Downstream		
Crude oil and natural gas production		Transportation and logistics	Refining and distribution		
	Drilling	Pipelines	Oil Refineries		
	Production	Terminals	Natural Gas Distribution		
	Offshore	Marine Transportation	Retail Outlets		
		Midstream Services			

"Toll Road" Business Model	Midstream MLPs collect revenue based on the transportation of commodities between producers and consumers
Historical Income Generator	Compelling historical yields and distribution growth potential*
Thematic Opportunities	Opportunistic investment in the infrastructure required to support the U.S. energy renaissance

^{*}Past performance does not guarantee future results. Based on the historical performance of the ~90 partnerships in the MLP asset class.





Midstream: \$100 billion+ in MLP, pipeline and related projects 2013-2015e



Source: ITG and Tortoise Capital Advisors

Note: 000's bbl/d = Thousands barrels per day. MMcf/d = Million cubic feet per day.





The North American energy revolution

Upstream acreage, drilling and production investments like never before

\$184 billion is expected in 2013 alone and \$4.3 trillion is expected through 20351

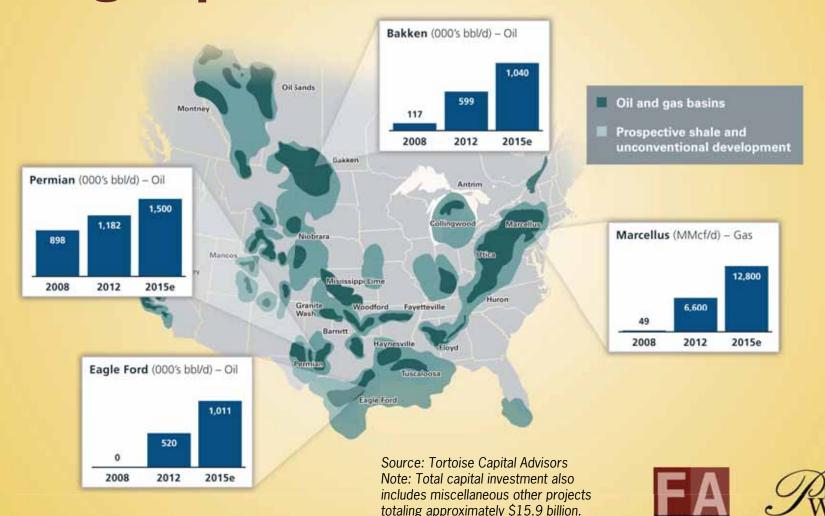
Oil Sands Montney Bakken Antrim Collingwood Niobrara Utica Monterey Mississippi Lime Huron Granite Woodford Fayetteville Barnett Haynesville Floyd Permian Tuscaloosa Oil and gas basins Eagle Ford Prospective shale and unconventional development

1Source: 2012: Barclays and Tortoise Capital Advisors; Projections from 2011 - 2035: International Energy Agency The projections on this page are based on industry estimates and are no guarantee of future outcomes





Growing North American oil and gas production



Unconventional production could dramatically alter North American energy relevance

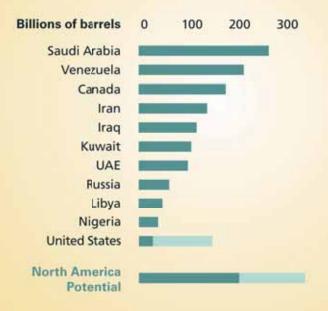
Proved Reserves

Quantities estimated with reasonable certainty to be producible from defined reservoirs under existing economic, technological, and regulatory conditions

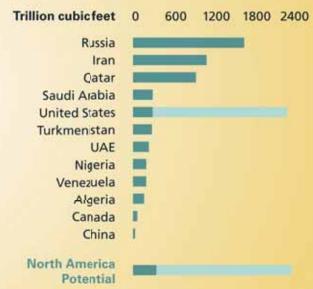
Potentially Recoverable Resources

Cumulative estimates of proved, probable, possible, currently uneconomic, and speculative reserves

Crude oil resources



Natural gas resources



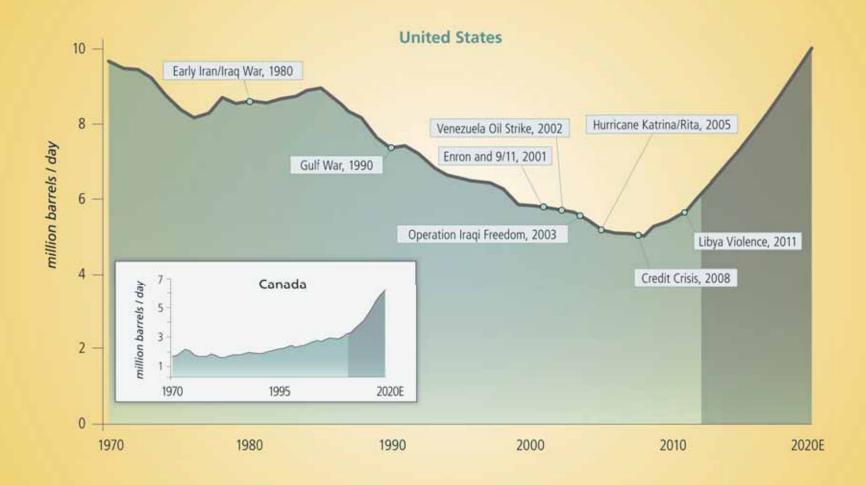
Source: Proved Reserves: CIA (2013). Potentially recoverable resources of 2,203 trillion cubic feet of natural gas and 220 billion barrels of crude oil in U.S. alone (EIA, 2011). Assumes resource levels of other countries remain static due to lack of quantifiable data. Some sources believe there are significant potential natural gas resources in Canada and China, though no reliable data is available.

The data reflected on this page is based on industry estimates and are not a guarantee of future outcomes.





Game-changing crude oil production



Source: US: EIA (historical), CITI, 2012 (forecasted); Canada: Canadian Association of Oil Producers (historical), BMO Capital Markets (forecasted).

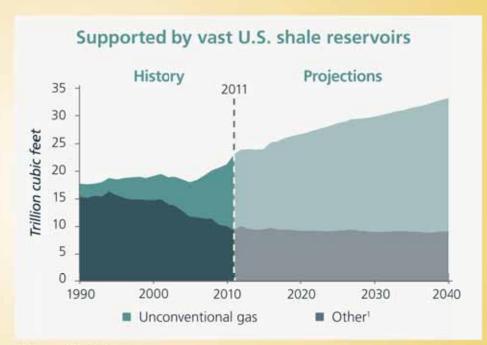




Growing natural gas production supported by growing demand



Source: EIA, 2012 & 2013

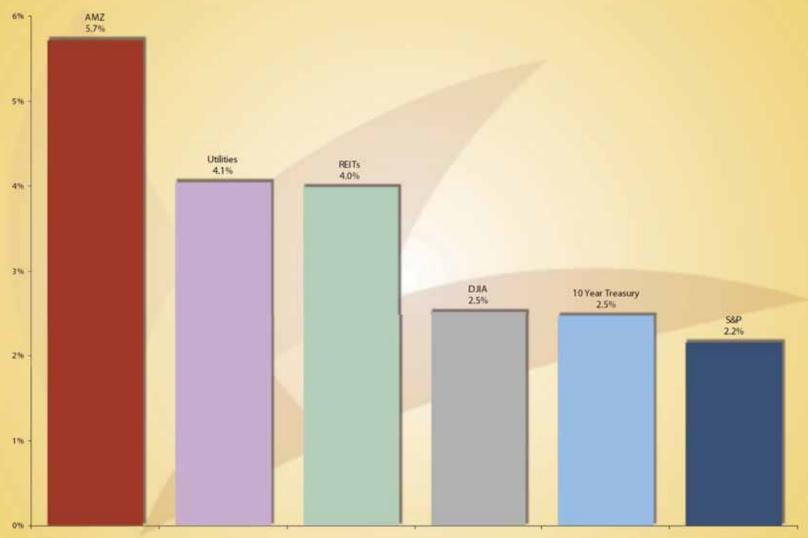


Source: EIA, 2013





MLPs Offer an Attractive Relative Yield









The Chemistry of MLPs: Annual Returns

2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	Annualized
Small Cap 47.3%	R⊟Ts 35.0%	Commodities 25.6%	R⊟Ts 35.6%	Commodities 32.7%	Utilities -28.9%	MLPs 76.4%	MLPs 35.9%	Utilities 19.9%	R⊟Ts 18.0%	MLPs 16.5%
MLPs 44.5%	Utilities 24.3%	Utilities 16.8%	Non-USEquity 26.3%	Utilities 19.4%	D J A -31.9%	Non-USEquity 31.8%	Small Cap 26.9%	MLPs 13.9%	Non-USEquity 17.3%	R⊟Ts 12.0%
Non-USEquity 38.6%	Non-USEquity 20.2%	R⊟Ts 13.7%	MLPs 26.1%	MLPs 12.7%	Small Cap -33.7%	R⊟Ts 27.6%	R⊟Ts 26.7%	R⊟Ts 9.4%	Small Cap 16.3%	Utilities 10.4%
R⊟Ts 36.3%	Small Cap 18.3%	Non-USEquity 13.5%	Utilities 21.0%	Non-USEquity 11.2%	MLPs -36.9%	Small Cap 27.2%	&P500 15.1%	D J A 8.4%	\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitting{\$\text{\$\}}}}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	Small Cap 9.7%
\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}}}}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	Commodities 17.3%	MLPs 6.3%	D J A 19.0%	DJA 8.9%	&P500 -36.9%	&P500 26.5%	D J A 14.1%	\$\text{\$\ext{\$\text{\$\$\}\$}}\$}}\$}}} \end{linethintertine{\text{\$\}\$}}}}\$}}}} \end{linethintertine{\text{\$\}}}}}}}}} \end{linethintertine{\text{\$\text{\$\text{\$\text{\$\tex{\$\}}}}}}}}}} linethintertine{\text{\$\text{\$\text{\$\text{\$\e	D J A 10.2%	Non-USEquity 8.2%
DJA 28.3%	MLPs 16.6%	&P500 4.9%	Small Cap 18.4%	&P500 5.5%	R⊟Ts -37.3%	D J A 22.9%	Commodities 9.0%	Commodities -1.1%	MLPs 4.8%	DJA 7.3%
Utilities 26.3%	&P500 10.9%	Small Cap 4.6%	&P500 15.8%	Small Cap -1.5%	Non-USEquity -43.3%	Commodities 13.5%	Non-USEquity 7.8%	Small Cap -4.1%	Utilities 1.3%	S&P500 7.1%
Commodities 20.7%	DJA 5.3%	DJA 1.7%	Commodities -15.0%	R⊟Ts -16.3%	Commodities -46.4%	Utilities 11.9%	Utilities 5.5%	Non-USEquity -12.1%	Commodities 0.1%	Commodities 2.7%

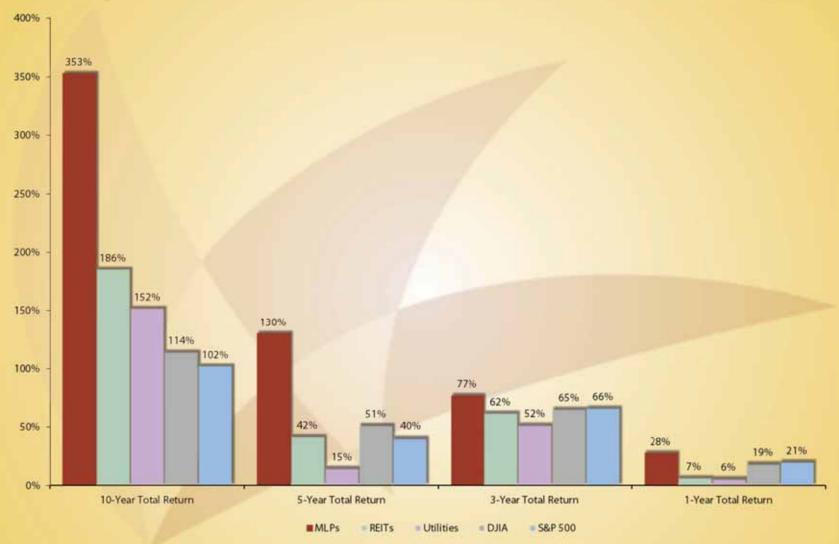
Master Limited Partnerships (MLPs) are represented by the Alerian MLP Index (AMZ). The S&P 500 is a capitalization-weighted index of 500 stocks designed to measure performance of the broad domestic economy. The Dow Jones Industrial Average (DJIA) is a price-weighted average of 30 blue-chip stocks that are leaders in their industry. Utilities are represented by the S&P 500 Utilities Index, a composite of utility stocks in the S&P 500. Real Estate Investment Trusts (REITs) are represented by the Real Estate 50 Index, a supplemental benchmark to the FTSE NAREIT US Real Estate Index Series to measure the performance of more frequently traded equity REITs. Commodities are represented by the S&P Total Return World Commodity Index (SPWCITR). Non-US equities are represented by the MSCI Daily Total Return EAFE Index (NDDUEAFE). Small cap equities are represented by the Russell 2000 Index. Performance is provided on a total return basis.







MLP Outperformance: Multi-Year Returns

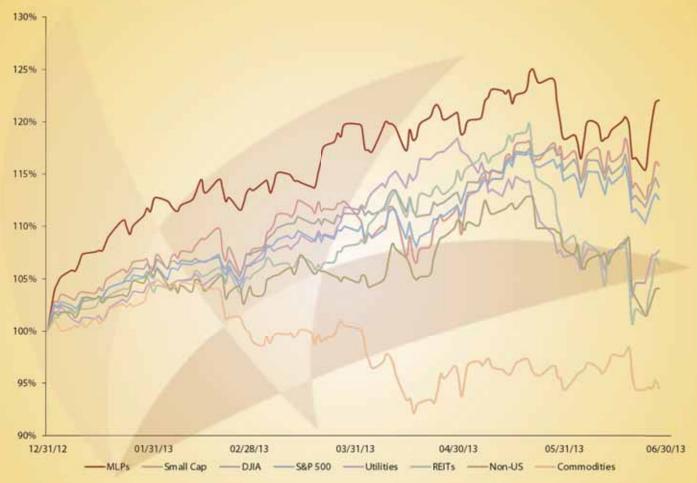








MLP Outperformance: 2013 YTD Returns

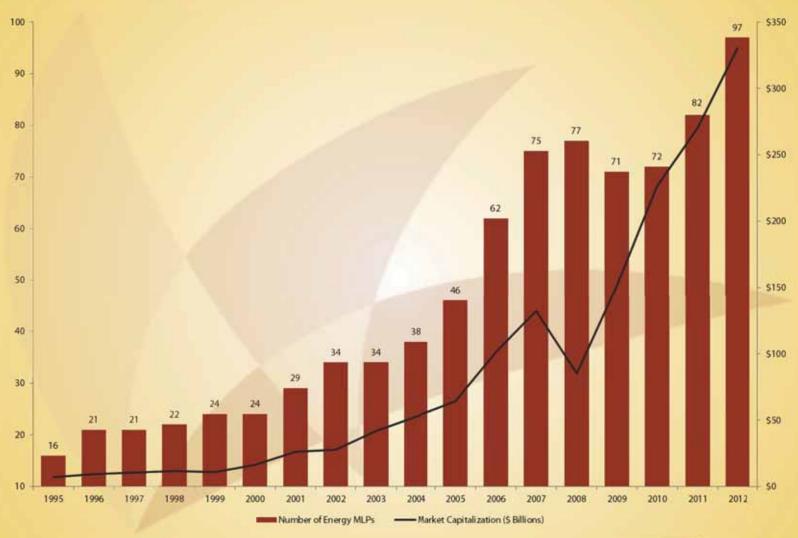


Master Limited Partnerships (MLPs) are represented by the Alerian MLP Index (AMZ). The S&P 500 is a capitalization-weighted index of 500 stocks designed to measure performance of the broad domestic economy. The Dow Jones Industrial Average (DJIA) is a price-weighted average of 30 blue-chip stocks that are leaders in their industry. Utilities are represented by the S&P 500 Utilities Index, a composite of utility stocks in the S&P 500. Real Estate Investment Trusts (REITs) are represented by the MSCI US REIT Index. Commodities are represented by the S&P Total Return World Commodity Index (SPWCITR). Non-US equities are represented by the MSCI Daily Total Return EAFE Index (NDDUEAFE). Small cap equities are represented by the Russell 2000 Index. Performance is provided on a total return basis.





They're Bigger and There's More of Them

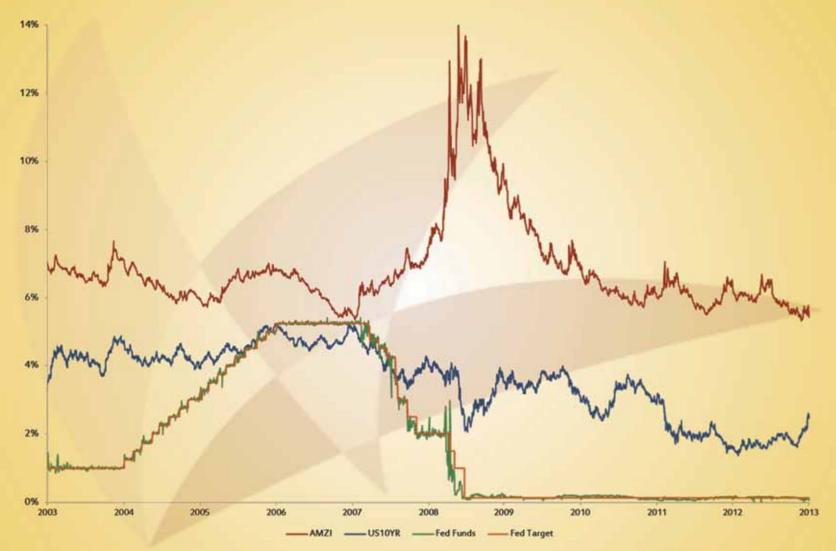








MLP Sensitivity to Interest Rates Possibly Overstated

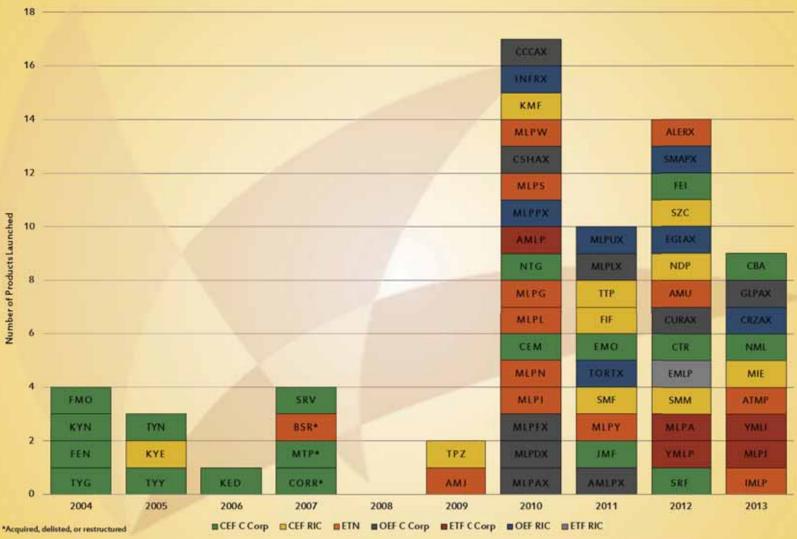








Continued Demand for Access Products









Different Strokes for Different Folks

Investment Type	Direct Investment	Managed SMA	Closed-End Funds		Open-End Mutual Funds		Exchange-Traded Funds		Exchange-Traded Notes
			100% MLP	<25% MLP	100% MLP	<25% MLP	100%MLP	<25% MLP	
Tax Classification	Partnership	Partnership	Taxable "C" Corp	Non-Taxable "M" Corp	Taxable "C" Corp	Non-Taxable "M" Corp	Taxable "C" Corp	Non-Taxable "M" Corp	Forward Contract
Return of Capital Flow-Through	70%-100%	70%-100%	70%-100%	Varies*	70%-100%	Varies*	70%100%	Varies*	No
Tax Treatment	0%-30% Ordinary Income	0%-30% Ordinary Income	0%-30% Qualified Dividend	Varies*	0%-30% Qualified Dividend	Varies*	0%-30% Qualified Dividend	Varies*	100% Ordinary Income
Tax Form	Form K-1	Form K-1	Form 1099	Form 1099	Form 1099	Form 1099	Form 1099	Form 1099	Form 1099
IRA/401k ⊟igible	Taxable Beyond \$1,000 in UBTI	Taxable Beyond \$1,000 in UBTI	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Leverage	No	No	Up to 33%	Up to 33%	Up to 33%	Up to 33%	No	No	No**
First Fund Launched	N/A	N/A	Feb 2004	Jun 2005	Mar 2010	Sep 2010	Aug 2010	Jul 2012	Jul 2007
Total Funds	N/A	N/A	17	10	10	7	5	1	11
AUM (\$ MM)	N/A	N/A	\$16.7B	\$4.1B	\$8.1B	\$1.8B	\$6.8B	\$0.4B	\$8.0B

Closed-End Funds: CBA, CEM, CTR, EMO, FEI, FEN, FMO, JMF, KED, KYN, NML, NTG, SRF, SRV, TYG, TYN, TYY
Open-End Mutual Funds: ALERX, AMLPX, CCCAX, CSHAX, CURAX, GLPAX, MLPAX, MLPDX, MLPFX, MLPLX

Exchange-Traded Funds: AMLP, MLPA, MLPJ, YMLI, YMLP

Exchange-Traded Notes: AMJ, AMU, ATMP, IMLP, MLPG, MLPI, MLPL, MLPN, MLPS, MLPW, MLPY

RIC Closed-End Funds: FIF, KMF, KYE, MIE, NDP, SMF, SMM, SZC, TPZ, TTP

RIC Open-End Mutual Funds: CRZAX, EGLAX, INFRX, MLPPX, MLPUX, SMAPX, TORTX

RIC Exchange-Traded Fund: EMLP

Managed SMA Examples: Steelpath, Energy Income Partners, Tortoise, etc.

*RIC-compliant funds hold a diverse group of investments and the tax treatment of income paid to investors may vary dramatically between funds

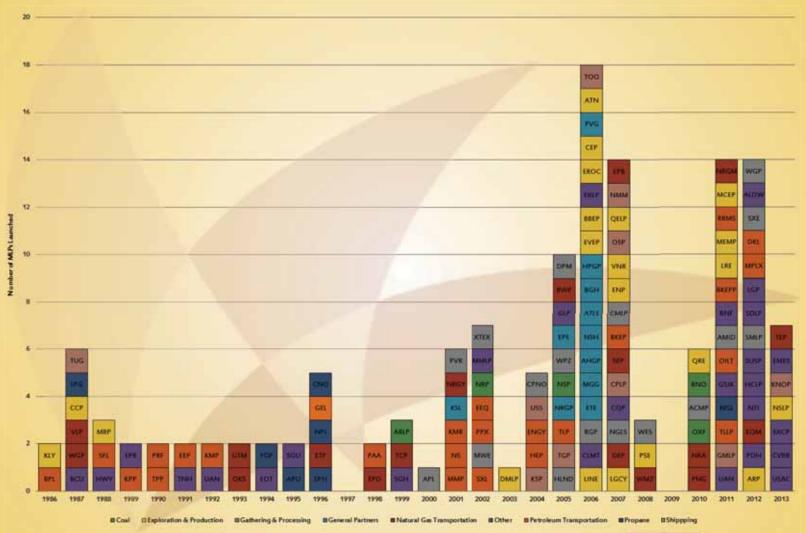
** Except MLPL, which is 2x leveraged with monthly reset







Triple Digits: MLP IPOs Since 1986









Spotlight on Non-Traditional IPOs

IRS private letter rulings (PLRs) have broadened the scope of qualifying income

21 MLP IPOs during the last 18 months

- 6 Midstream DKL, EQM, MPLX, SMLP, SXE, TEP
- 1 General Partner WGP
- 2 E&P ARP, NSLP
- 1 Shipping KNOP
- 11 "Other" MLPs ALDW, CVRR, EMES, HCLP, LGP, NTI, PDH, SDLP, SUSP, SXC, USAC

Similar to G&P MLPs seven years ago, "other" subsectors could become widely accepted

Consideration points:

- Business models cyclicality of cash flows
- Risk profiles asset diversification
- Distribution strategy variable or growing

7		MLP IPOs (since a	012)	
•	Date	MLP	Ticker	Assets
	03/13/12	Atlas Resource Partners	ARP	Exploration & Production
	05/03/12	PetroLogistics LP	PDH	Other Petrochemicals
	06/26/12	EQT Midstream Partners LP	EQM	Natural Gas Pipelines
	07/25/12	Northern Tier Energy LP	NTI	Other Refining
	08/16/12	Hi-Crush Partners	HCLP	Other Frac Sand
,	09/10/12	Susser Petroleum Partners LP	SUSP	Other Wholesale Distribution
	09/28/12	Summit Midstream Partners LP	SMLP	Natural Gas Pipelines
	10/19/12	Seadrill Partners LP	SDLP	Other Drilling Rigs
	10/25/12	Lehigh Gas Partners LP	LGP	Other Fuel Distribution
	10/26/12	MPLX LP	MPLX	Petroleum Transportation
	11/02/12	Delek Logistics Partners LP	DKL	Petroleum Transportation
	11/02/12	Southcross Energy Partners LP	SXE	Gathering & Processing
	11/20/12	Alon USA Partners LP	ALDW	Other Refining
	12/07/13	Western Gas Equity Partners LP	WGP	General Partner
	01/14/13	USA Compression Partners LP	USAC	Other Compression
	01/16/13	CVR Refining LP	CVRR	Other Refining
	01/18/13	SunCoke Energy Partners LP	SXC	Other Coke
	02/07/13	New Source Energy Partners LP	NSLP	Exploration & Production
	04/09/13	KNOT Offshore Partners LP	KNOP	Shipping
	05/08/13	Emerge Energy Services LP	EMES	Other Sand and Transmix
	05/13/13	Tallgrass Energy Partners LP	TEP	Natural Gas Transportation







Return Dispersion Is Here to Stay









Thank You!

MODERATOR

Clay H. Womack

Managing Director

Adageo Management & MLPMarket.Com

PANELISTS

Kenny Feng Brian Watson, CFA

President & CEO Director of Research & Portfolio Alerian

Manager

OFI Steelpath

Ed Russell

Director

Tortise Capital Advisors



