### UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

### FORM 8-K

CURRENT REPORT Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of Earliest Event Reported) August 12, 2015

## **Matador Resources Company**

(Exact name of registrant as specified in its charter)

Texas (State or other jurisdiction of incorporation) 001-35410 (Commission File Number)

5400 LBJ Freeway, Suite 1500, Dallas, Texas (Address of principal executive offices) 75240 (Zip Code) 27-4662601

(IRS Employer Identification No.)

Registrant's telephone number, including area code: (972) 371-5200

Not Applicable (Former name or former address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

o Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

o Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

o Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

o Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

#### Item 7.01 Regulation FD Disclosure.

Matador Resources Company expects to make presentations concerning its business to potential investors. The materials to be utilized during the presentations are furnished as Exhibit 99.1 hereto and incorporated herein by reference.

The information furnished pursuant to this Item 7.01, including Exhibit 99.1, shall not be deemed to be "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended, and will not be incorporated by reference into any filing under the Securities Act of 1933, as amended, unless specifically identified therein as being incorporated therein by reference.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits

Exhibit No. Description of Exhibit

99.1 Presentation Materials.

### SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

### MATADOR RESOURCES COMPANY

Date: August 12, 2015

By: Name: Title: /s/ Craig N. Adams

Craig N. Adams Executive Vice President Exhibit Index

Exhibit No.

99.1

Description of Exhibit Presentation Materials.

Exhibit 99.1







## **Investor Presentation**

August 2015

NYSE: MTDR

## **Disclosure Statements**

Safe Harbor Statement - This presentation and statements made by representatives of Matador Resources Company ("Matador" or the "Company") during the course of this presentation include "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. "Forward-looking statements" are statements related to future, not past, events. Forward-looking statements are based on current expectations and include any statement that does not directly relate to a current or historical fact. In this context, forward-looking statements often address expected future business and financial performance, and often contain words such as "could," "believe," "would," "anticipate," "intend," "estimate," "expect," "may," "should," "continue," "plan," "predict," "potential," "project" and similar expressions that are intended to identify forward-looking statements, although not all forwardlooking statements contain such identifying words. Actual results and future events could differ materially from those anticipated in such statements, and such forward-looking statements may not prove to be accurate. These forward-looking statements involve certain risks and uncertainties, including, but not limited to, the following risks related to Matador's financial and operational performance: general economic conditions; Matador's ability to execute its business plan, including whether Matador's drilling program is successful; changes in oil, natural gas and natural gas liquids prices and the demand for oil, natural gas and natural gas liquids; Matador's ability to replace reserves and efficiently develop its current reserves; Matador's costs of operations, delays and other difficulties related to producing oil, natural gas and natural gas liquids; Matador's ability to integrate the assets, employees and operations of Harvey E. Yates Company following its merger with one of Matador's wholly-owned subsidiaries on February 27, 2015; Matador's ability to make other acquisitions on economically acceptable terms; availability of sufficient capital to execute Matador's business plan, including from its future cash flows, increases in Matador's borrowing base and otherwise; weather and environmental conditions; and other important factors which could cause actual results to differ materially from those anticipated or implied in the forward-looking statements. For further discussions of risks and uncertainties, you should refer to Matador's SEC filings, including the "Risk Factors" section of Matador's most recent Annual Report on Form 10-K and any subsequent Quarterly Reports on Form 10-Q. Matador undertakes no obligation and does not intend to update these forward-looking statements to reflect events or circumstances occurring after the date of this presentation, except as required by law, including the securities laws of the United States and the rules and regulations of the SEC. You are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date of this presentation. All forward-looking statements are qualified in their entirety by this cautionary statement.

Cautionary Note – The Securities and Exchange Commission (SEC) permits oil and gas companies, in their filings with the SEC, to disclose only proved, probable and possible reserves. Potential resources are not proved, probable or possible reserves. The SEC's guidelines prohibit Matador from including such information in filings with the SEC.

**Definitions** – Proved oil and natural gas reserves are the estimated quantities of oil and natural gas that geological and engineering data demonstrate with reasonable certainty to be recoverable in future years from known reservoirs under existing economic and operating conditions. Matador's production and proved reserves are reported in two streams: oil and natural gas, including both dry and liquids-rich natural gas. Where Matador produces liquids-rich natural gas, the economic value of the natural gas liquids associated with the natural gas is included in the estimated wellhead natural gas price on those properties where the natural gas liquids are extracted and sold. Estimated ultimate recovery (EUR) is a measure that by its nature is more speculative than estimates of proved reserves prepared in accordance with SEC definitions and guidelines and is accordingly less certain.

2

tadm



## **Company Summary**

## **Matador History**

### **Predecessor Entities**

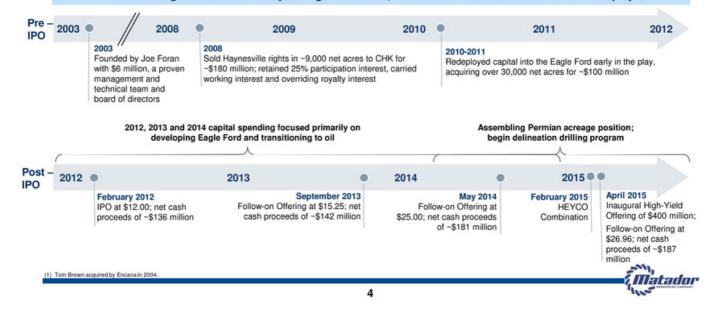
### Foran Oil & Matador Petroleum

- · Founded by Joe Foran in 1983 most participants are still shareholders today
- Foran Oil funded with \$270,000 in contributed capital from 17 friends and family members; evolved into Matador Petroleum Corporation
- Sold Matador Petroleum Corporation to Tom Brown, Inc.<sup>(1)</sup> in June 2003 for an enterprise value of \$388 million in an all-cash transaction

### Matador Today

Matador Resources Company Timeline

Matador has grown almost entirely through the drill bit, with a focus on unconventional reservoir plays



## **Company Overview**

Exchange: Ticker	NYSE: MTDR
Shares Outstanding <sup>(1)</sup>	85.4 million common shares
Share Price <sup>(1)</sup>	\$22.40/share
Market Capitalization <sup>(1)</sup>	\$1.9 billion

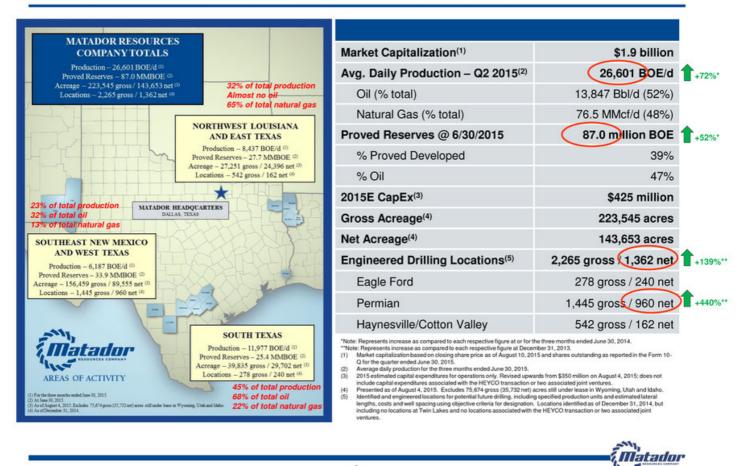
	2014 Actual	Prior 2015 Guidance	Updated 2015 Guidance <sup>(2)</sup>	% Change
Capital Spending	\$610 million	\$350 million	\$425 million	- 30%
Total Oil Production	3.3 million Bbl	4.1 to 4.3 million Bbl(3)	4.4 to 4.5 million Bbl	+ 34%
Total Natural Gas Production	15.3 Bcf	24.0 to 26.0 Bcf	26.0 to 27.0 Bcf	+ 73%
Oil and Natural Gas Revenues	\$367.7 million	\$270 to \$290 million	\$290 to \$300 million <sup>(4)</sup>	- 20%
Adjusted EBITDA <sup>(5)</sup>	\$262.9 million	\$200 to \$220 million	\$220 to \$230 million <sup>(4)</sup>	- 14%

Shares outstanding as reported in the Form 10-Q for the quarter ended June 30, 2015 and share price as of August 10, 2015.
 The Company raised its full-year 2015 guidance estimates on August 4, 2015.
 The Company raised its full-year 2015 of production guidance from guidance from a lot 9.4 million Bbl to 4.1 to 4.3 million Bbl to 4.2 million Bbl to 4.1 to 4.3 million Bbl to 4.1 to 4.3 million Bbl to 4.1 to 4.3 million Bbl to 4.3 mi



Matador

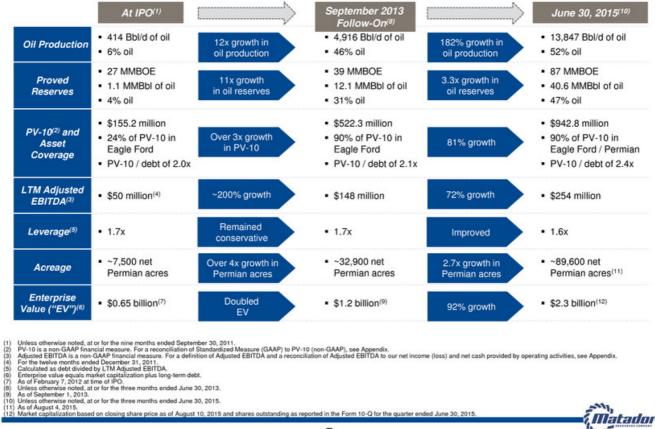
## Matador Resources Company – Operations Overview



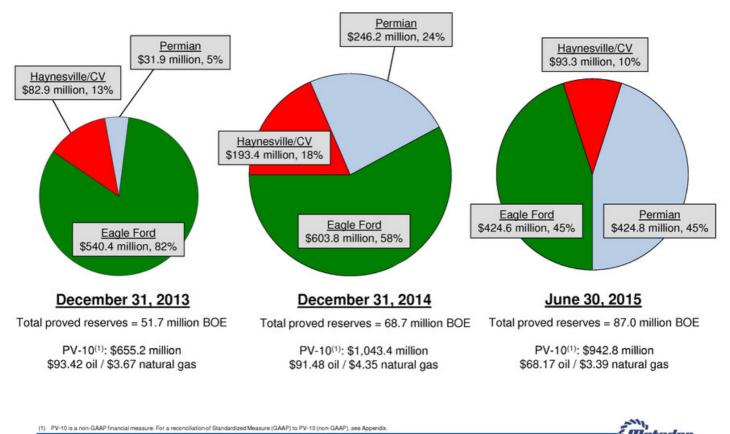


## Matador's Execution History – "Doing What We Say"

Matador continues to execute on its core strategy of acquiring great assets, developing a highly professional, committed workforce, maintaining a strong balance sheet and generating significant shareholder returns







## Oil and Natural Gas Proved Reserves and PV-10<sup>(1)</sup> Growth By Area



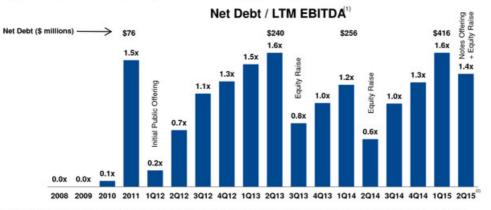
## **Financial Strategy**

#### Be prudent with our investors' capital

- Reduced drilling program from 5 rigs at YE2014 to 2 rigs by end of Q1 due to lower commodity prices, with primary focus on Permian (Delaware) Basin
- Added third drilling rig in Delaware Basin in late July 2015 to capitalize on continuing success and progress in Delaware Basin in 2015 ----
- 2015E CapEx highest in Q1 2015 but falls quickly thereafter ---
- \_ Proven and experienced management team and Board of Directors have demonstrated ability to manage through industry cycles

### Committed to maintaining strong, conservative balance sheet

- Strong, conservative financial position with Net Debt/LTM Adjusted EBITDA(1)(2) of 1.4x
- Preserved and enhanced liquidity through April 2015 equity and Senior Notes offerings substantial liquidity to execute planned drilling program
- Target leverage at less than 2.0x Adjusted EBITDA<sup>(1)</sup>, though profile typically more conservative -



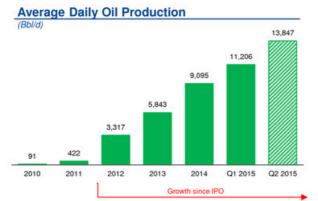
### Hedging program designed to protect cash flows and provide stability to drilling program

#### Flexibility to manage liquidity and maintain conservative balance sheet

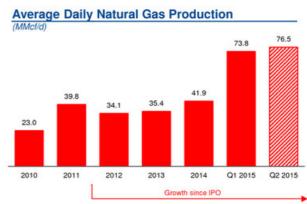
- Most drilling is operated; low level of non-operated drilling obligations; few long-term drilling rig or service contract commitments
- Expectations of increased cash flow and potential borrowing base increases as proved reserves are added

Adjusted EBITDA is a non-GAAP financial measure. For a definition of Adjusted EBITDA and a reconciliation of Adjusted EBITDA to our net in
 LTM Adjusted EBITDA and Net Debt at June 30, 2015.

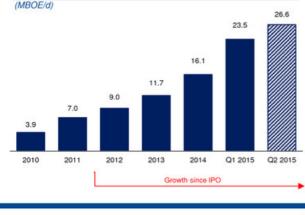




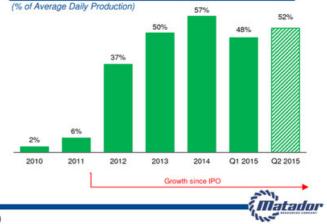
## Matador's Continued Production Growth Through June 30, 2015



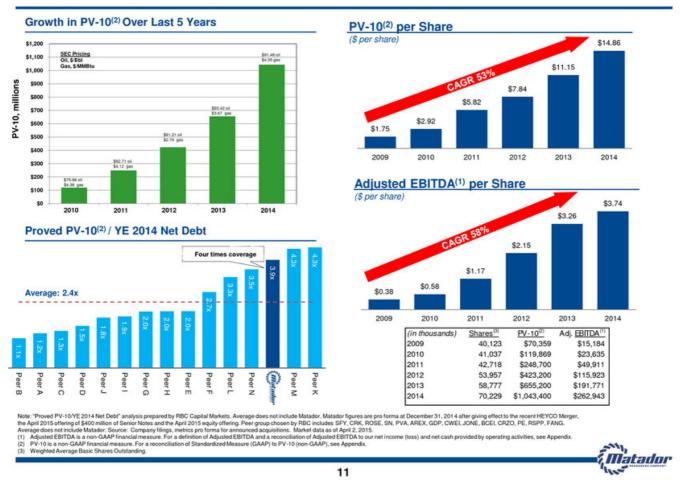








### Matador Has Experienced Strong Reserves and Adjusted EBITDA<sup>(1)</sup> Growth in Recent Years



## Previous Oil Price Declines Have Created Opportunities for Matador<sup>(1)</sup>

	Comparison of Maj	or Oil Correctior	ns and Major Matador	Turning Points Sinc	e 1980
Date	Event	% Change in Oil Price	Length of Oil Price Decline (in trading days)	% Increase in Oil Price – 1-Year Post-Low	
1986	Saudi Market Share War	-67.2%	82	79.0%	A number of Mesa's top technical staff join Matador I
1988	Oil Glut	-43.7%	295	58.4%	Matador I buys key waterflood properties and New Mexico natural gas acreage
1991	Global Recession / End of Gulf War	-57.2%	90	5.4%	First interests in Amaker-Tippett acquired; becomes Matador I's largest field
1998	Asian Crisis	-59.6%	484	134.5%	Unocal exchanges NM properties for Matador I's stock
2001	Global Recession	-53.1%	290	46.2%	Matador I shifts to unconventionals (Marlan Downey joins Board)
2008	Great Recession	-78.4%	119	134.8%	Matador II builds Eagle Ford position and drills first Haynesville wells
	Average	-59.9%	227	76.4%	
2014-2015	Current Dip <sup>(2)</sup>	-59.8%	~290	?	MTDR and HEYCO join forces

Includes Matador Resources Company, Foran Oil and Matador Petroleum Corporation and other predecessor entities.
 Length of oil price decline in trading days using high of \$107.26 on June 20, 2014 and low of \$43.08 on August 11, 2015



## Keys to Matador's Success Over Last 35 Years<sup>(1)</sup>

### People

- We have a strong, committed technical and financial team in place, and we continue to make additions and improvements to our staff, our capabilities and our processes
- Board and Special Advisor additions have strengthened Board skills and stewardship

### Properties

- Matador's acreage positions and multi-year drilling inventory are significant and located in three of the industry's best plays – Permian, Eagle Ford and Haynesville
- Our property mix provides us with a balanced opportunity set for both oil and natural gas

### Process

- Continuous improvement in all aspects of our business leading to more efficient operations, improved financial results and increased shareholder value
- Gaining momentum as a successful publicly-held company

### Execution

- Increase total production by ~51%, with oil production expected to increase to ~4.45 million barrels and natural gas production expected to increase to ~26.5 Bcf in 2015
- Maintain quality acreage positions in the Permian, Eagle Ford and Haynesville successfully integrate HEYCO acreage in Permian
- Reduce drilling and completion times and costs improve operational efficiencies
- Maintain strong financial position and technical and administrative teams

(1) Includes Matador Resources Company and its predecessor entities.

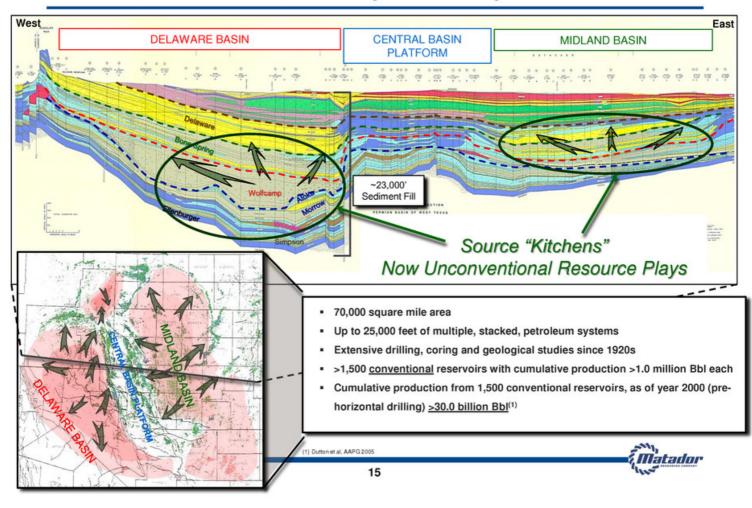




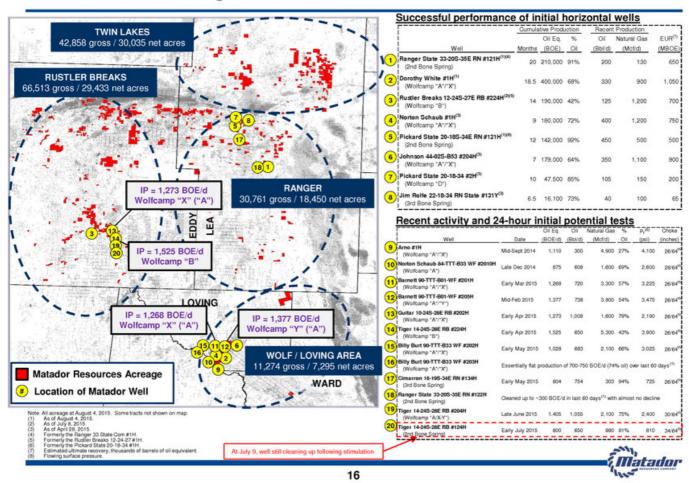


## **Permian Basin**

Southeast New Mexico and West Texas

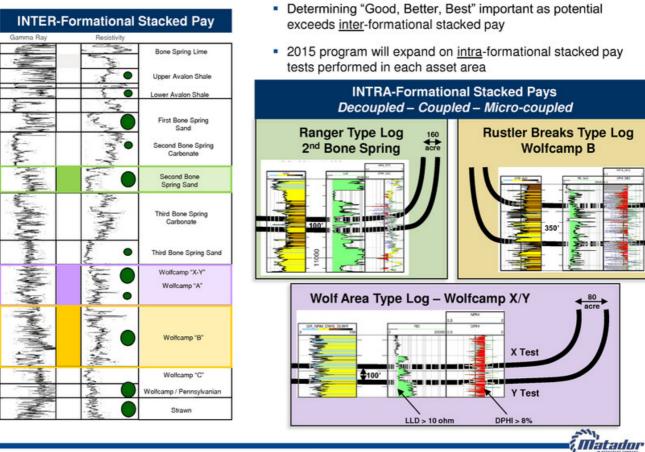


## Delaware Basin – A "World Class" Hydrocarbon System



## Permian Basin Acreage Position and Recent Test Results

## 4,000 feet of Hydrocarbon Column Creates Opportunity



## Matador is a Significant Delaware Basin Player

### Matador's 89,600 net acres place it among the largest operators in the Delaware Basin

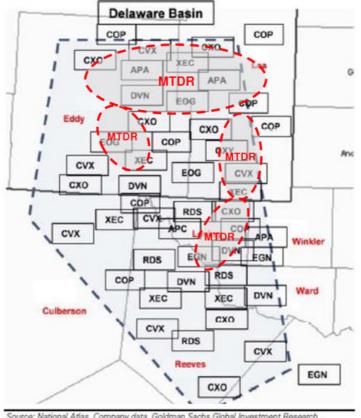
- Matador holds largest Delaware Basin acreage position among small and mid-cap publicly traded energy companies(1)
- Matador is the second largest operator in terms of the ratio of Delaware Basin acreage to enterprise value or market capitalization among all public traded energy companies

### Key Operators in the Delaware Basin<sup>(2)</sup>:

acres
4

-	Oxy	1,500,000 net acres
-	Chevron	1,000,000 net acres
-	Shell	618,000 net acres
-	Concho	425,000 net acres
-	Cimarex	400,000 net acres
-	EOG	307,000 net acres
-	Anadarko	255,000 net acres
-	Apache	230,000 net acres
-	Conoco	150,000 net acres
-	Energen	113,000 net acres
-	Matador	156,500 gross / 89,600 net acres

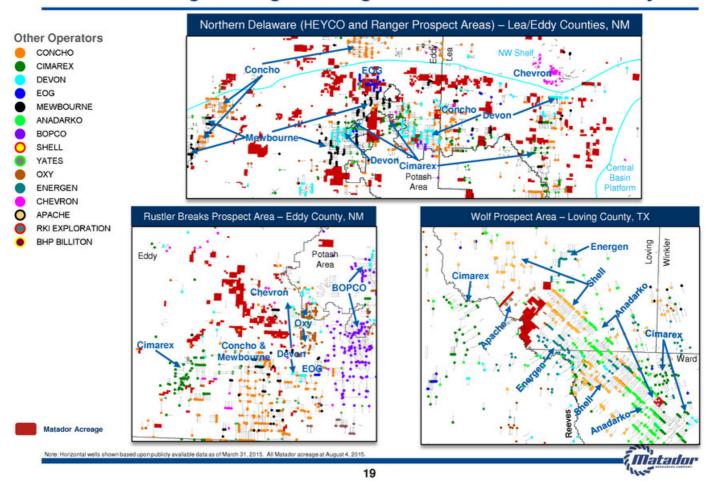
tal Markets in January 2015. Small ompanies with an enterprise value ion in market capitalization were irket capitalization. Matarter access sased on an independent market analysis prepared by BMO Cay and mid-cap publicly traded energy comparies defined as those between \$500 million and \$3.5 billion. Comparies below \$100 m excluded in determining the ratio of Delaware Basin acreace to n (1) ed by BMO Capital Ma at Aug s14, 2015 uity Rese urch report dated April 1, 2015 (S



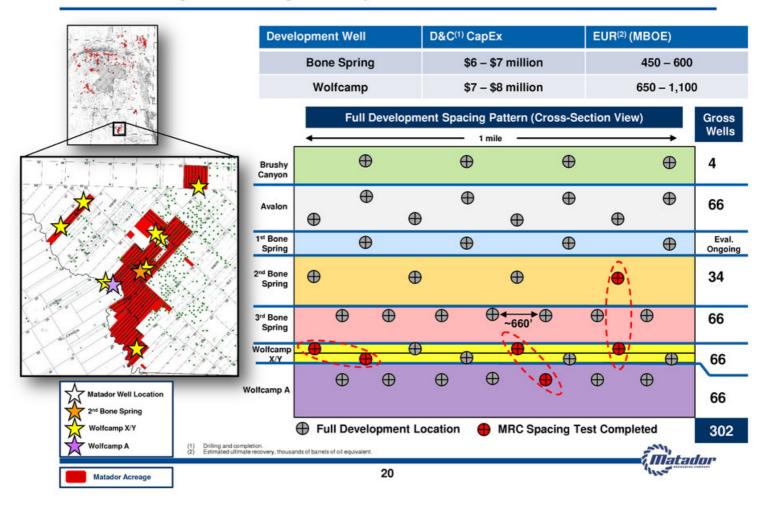
18

Source: National Atlas, Company data, Goldman Sachs Global Investment Research

atador

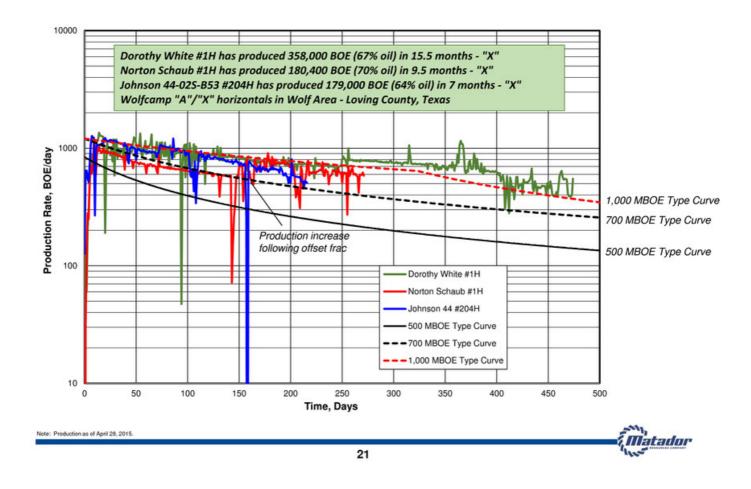


## Matador's Acreage Among Other Significant Delaware Basin Activity



## Wolf Inventory – Multi-Pay Development Potential

## Wolf Area Wolfcamp "A"/"X" Wells Performing Above Expectations



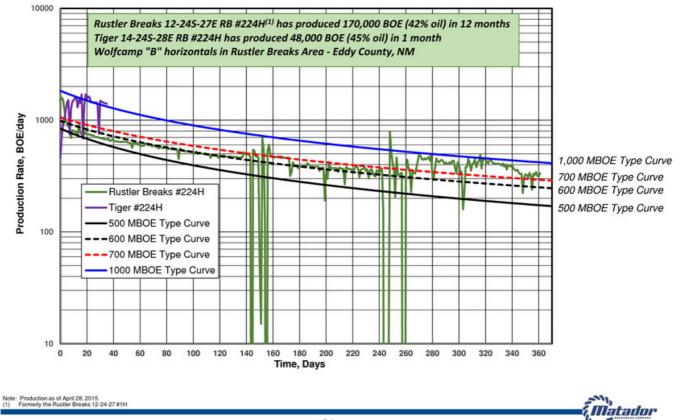
## Rustler Breaks Inventory – Multi-Pay Development Inventory

	Devel	opmen	t Well	D&C <sup>(1)</sup> Cap	Ex		EUR <sup>(2)</sup> (M	BOE)		
<b>公理</b> 理論 [1]		Bone Spring			\$6.25 milli	:	350 - 650			
		Wolf	fcamp	\$6.0 – \$6.5 million				500 - 1,000		
174		<b>↓</b>	Full Developm		Pattern (Cr	oss-Se	ction View)		Gross Wells	
	Brushy Canyon		$\oplus$	$\oplus$		$\oplus$		$\oplus$	65	
	Avalon	⊕	€	)	$\oplus$		$\oplus$		73	
	1 <sup>st</sup> Bone Spring		$\oplus$	$\oplus$		$\oplus$	0	⊕	73	
	2 <sup>nd</sup> Bone Spring	$\oplus$	€	)	$\oplus$		•		77	
	3 <sup>rd</sup> Bone Spring	$\oplus$	ŧ	→ <del>~1,320'</del>	→ ⊕		⊕	- N	69	
Matador Well Location 2 <sup>rd</sup> Bone Spring	Wolfcamp B	•	€ € €	• • ●	Ð	⊕ ⊕	Ð	·	65 77	
Wolfcamp X/Y Wolfcamp B (1) Drilling an (2) Estimated	d completion. ultimate recovery, thousan	-	Development L oil equivalent.	ocation	MRC Hor	izontal	Drilled	mata	499	
For clarity only	160 gross ac. well slots	shown	22					1110	CONFERENCE	

## Matador's First Three-Zone Stacked Lateral Test at Rustler Breaks

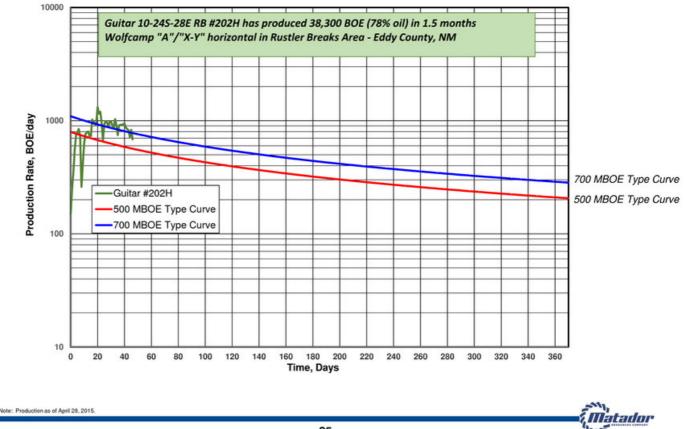
INTER-F	ormational	Stacked Pay	Multi-Well Pad
Gamma Ray	Resistivity		K /K
State of the second sec		Bone Spring Lime	
All and a second		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Upper Avalon Shale	
1		Lower Avalon Shale	
15-1	1		
1		First Bone Spring	
2		Sand	
£	30	Second Bone Spring	
E.		Carbonate	
	2	Second Bone	Tiger 14-24S-28E RB #124H
	2	Spring Sand	Still cleaning up after completion
	1 Alexandre		Currently flowing 800 BOE/d (81% oil) <sup>(1)</sup>
		Third Bone Spring	TVD: 8,200 feet Lateral Length: 4,364 feet
Contraction of the local division of the loc	E.	Carbonate	TVD. 0,200 leet Lateral Length. 4,004 leet
	2		I
The second secon	E •	Third Bone Spring Sand	/
-20-	5-	Wolfcamp "X-Y"	Tiger 14-24S-28E RB #204H
		Wolfcamp "A"	IP: 1,405 BOE/d (75% oil)
	20	Wondamp A	TVD: 9,600 feet Lateral Length: 4,656 feet
	SE.		
÷.	The second secon		
	1	Wolfcamp "B"	Tiger 14-24S-28E RB #224H
	Æ		
			<u>IP</u> : 1,525 BOE/d (43% oil)
-	Z.	Wolfcamp "C"	TVD: 10,500 feet Lateral Length: 4,376 feet
	1 0	Wolfcamp / Pennsylvanian	
	2		
-	- <u>S</u>	Strawn	Historically oil productive interval.
still cleaning up following	etimulation		

## **Rustler Breaks Wolfcamp "B" Wells Performing Above Expectations**





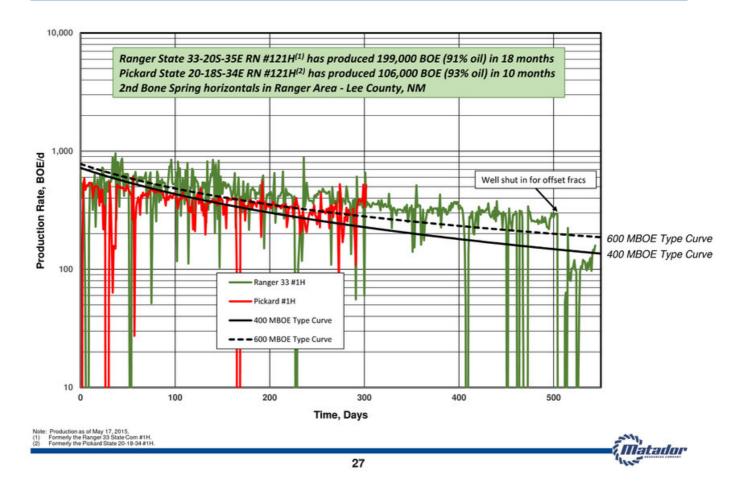
## Rustler Breaks Wolfcamp "A" Well Off to Strong Start



		Develop	oment Well		D&C <sup>(1)</sup> Ca	pEx	E	UR <sup>(2)</sup> (MBC	OE)	
		Во	ne Spring		\$5.5 - \$	6.5 millio	n	400 -	- 600	
		w	/olfcamp		\$7 – \$	9 million		200 –	800*	
						* Based	d on Volum	etrics and 4-8%	% Recovery F	actor
										_
			Full Develo	pmen			oss-Se	ction View)	)	Gro We
	1 <sup>st</sup> Bone Spring		$\oplus$		1m	ile —	$\oplus$		•	43
	2 <sup>nd</sup> Bone Spring	•		<b>●</b> ←	~1,320'	•⊕		$\oplus$		5
	3 <sup>rd</sup> Bone Spring	<i>—</i>	$\oplus$	750'	⊕	æ	$\oplus$	æ	•	30
	Х/Ү	Ð	Φ.	Ð	•	$\oplus$	•			6
	olfcamp A-D	4	$\oplus$	Ð	$\oplus$	Ð	$\oplus$	Ð	$\oplus$	7
Matador Well Location		🕀 Full D	evelopmen		tion 🔒	MRC Hori	zontal			20
2 <sup>nd</sup> Bone Spring 3 <sup>rd</sup> Bone Spring		-								
Wolfcamp D (1) Drilling and completic (2) Estimated utimate re	on. covery, thousan	nds of barrels of oil 4	equivalent.						2011	1000
HEYCO Acreage For clarity only 160 gross			26						(Mata	dor

## Ranger Inventory – Multi-Well Development Potential

## **Ranger Area Second Bone Spring Wells Performing Above Expectations**



## **New Rig Improvements**

### 7,500 psi Pressure Rating

 Estimated reduction in drilling time of 15 to 20% in the lateral on Wolfcamp wells

### Telescoping Flex-joint

 Estimated reduction in drilling time of 12 to 18 hours per well

### Integrated Mud-Gas Separator

- Estimated savings of 50% compared to rental separator

### BOP Test Stump

- Estimated reduction in drilling time of 12 hours per well
- Walking System & V-door turned 90°
  - Allows for batch-setting and simultaneous operations

# Efficiency gains save approximately \$540,000 per well

...equivalent to a \$3.00/Bbl uplift in oil prices







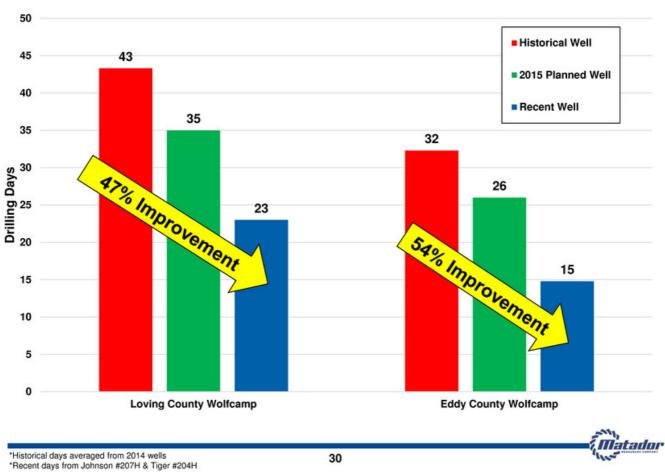
## Latest Technology: Simultaneous Operations (Sim-Ops) Capable Rigs



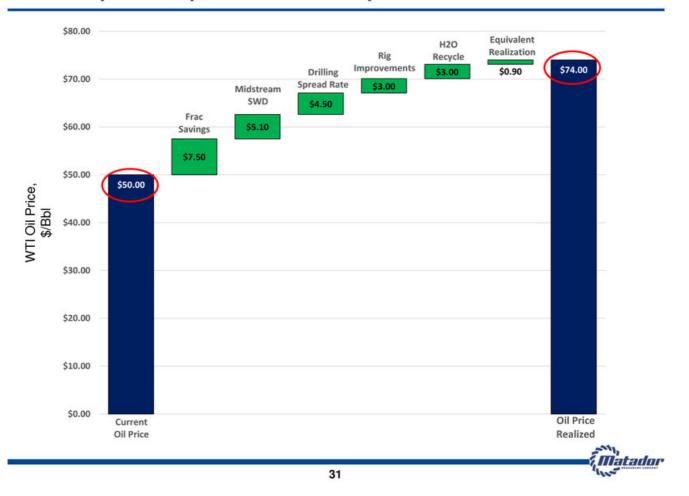
Sim-Ops Capable with V-door turned 90°



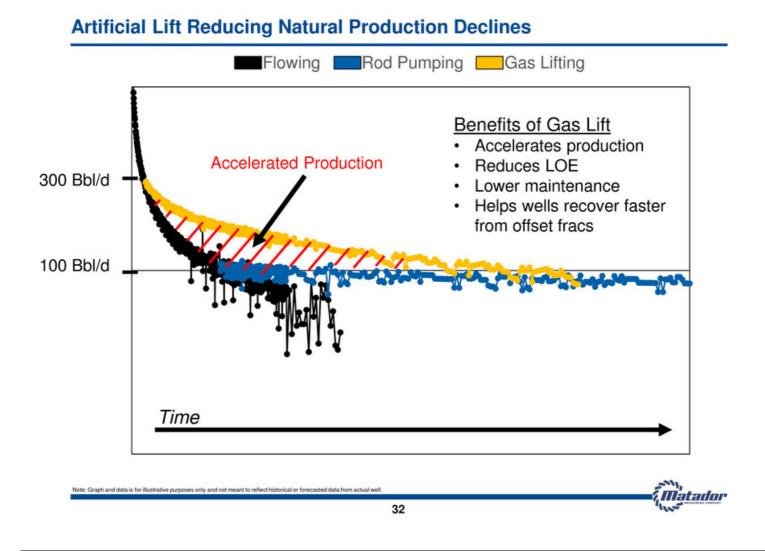
Drilling rig must leave location prior to frac operations Space available for frac operations while simultaneously drilling on the same pad

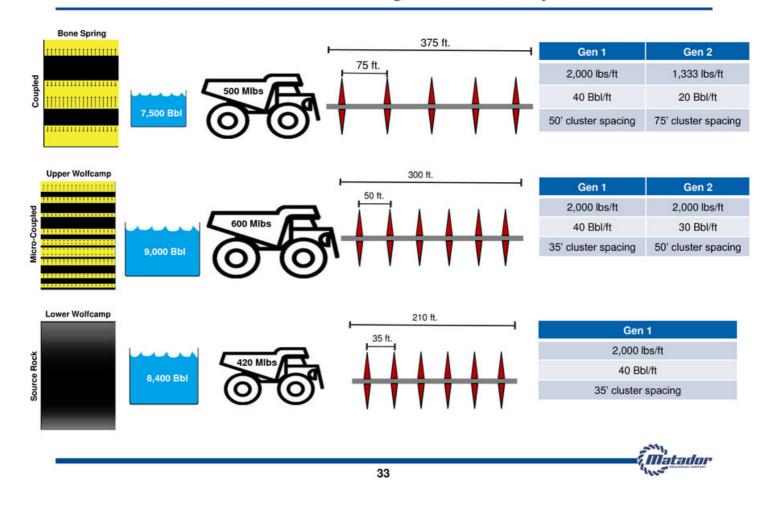


## Improving Wolfcamp Drilling Times



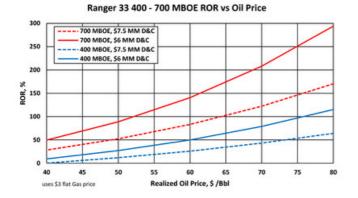
## **Total Prospective Equivalent Oil Price Uplifts**



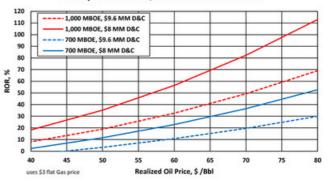


## **Evolution of Permian Basin Frac Design – Reservoir Specific**

### Permian Basin Economics - Oil Price Sensitivities



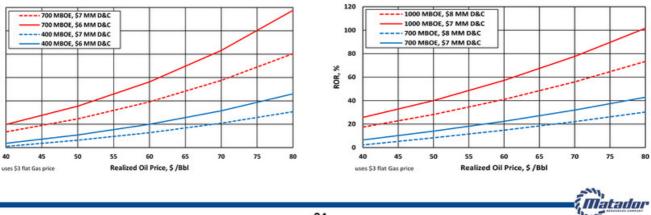
Dorothy White 700 - 1,000 MBOE ROR vs Oil Price





% 150 % 150

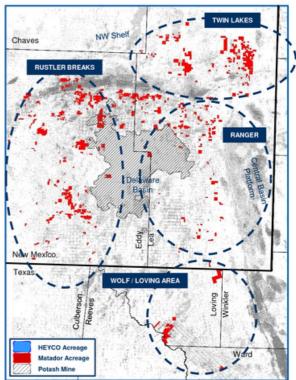
Rustler Breaks Wolfcamp B 700 - 1,000 MBOE ROR vs Oil Price



# **Significant Delaware Basin Inventory**

- Matador has identified 1,445 gross (960 net) locations<sup>(1)</sup>
- This inventory does not yet include the HEYCO properties or Twin Lakes locations

Formation	Gross Locations	Net Locations
Delaware Group	109	67
Avalon	160	112
1 <sup>st</sup> Bone Spring	146	96
2 <sup>nd</sup> Bone Spring	210	141
3 <sup>rd</sup> Bone Spring	224	148
Wolfcamp X/Y	152	104
Wolfcamp A	207	134
Wolfcamp B	92	62
Wolfcamp D	145	96
TOTAL	1,445	960



Note: All acreage at August 4, 2015. Some tracts not shown on map.







# **Midstream**

## Longwood Gathering and Disposal Systems<sup>(1)</sup> in Delaware Basin

#### Loving County, Texas

- Natural gas gathering and compression
- Water gathering
- Salt water disposal
- Oil gathering
- Cryogenic natural gas processing plant

#### Eddy County, New Mexico

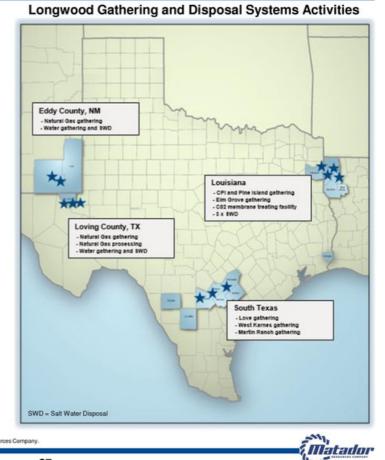
- Natural gas gathering and compression
- Water gathering

(1) Longwood Gathering and Disposal Systems, LP is an i

- Salt water disposal (under evaluation)

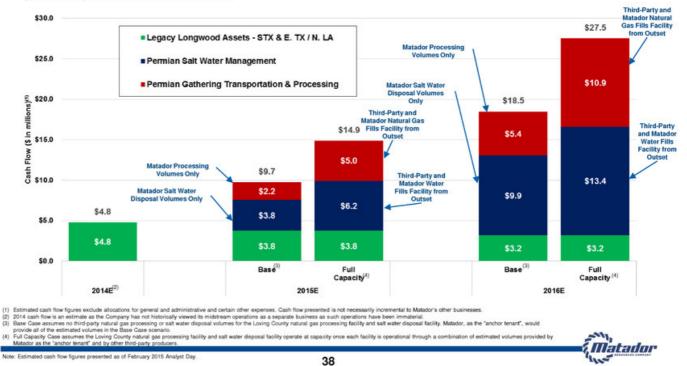
ct wholly o

ary of Matador Re



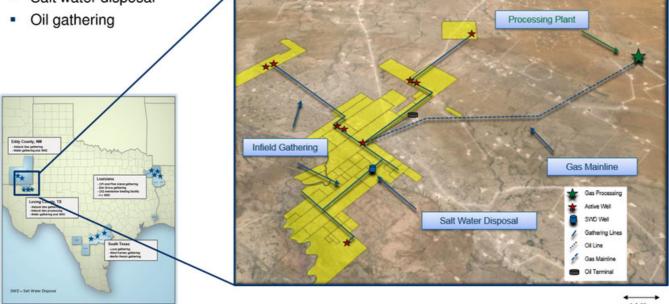
#### **Midstream Initiatives Growing into Respectable Stand-Alone Business**

- Expect to spend ~\$48 million on midstream initiatives in the Permian Basin in 2015
- Matador expects Longwood to be able to support its own sources of financing
- Additional third-party volumes and a contemplated natural gas processing facility in Rustler Breaks provide upside to these forecasts



## Loving County, Texas – Biggest Midstream Project to Date

- Natural gas gathering and compression
- Cryogenic natural gas processing plant -
- Water gathering
- Salt water disposal



1 Mile

Matador



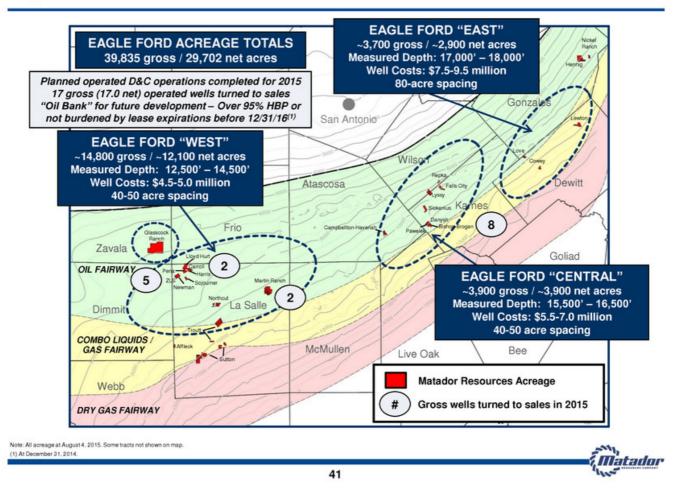




# **Eagle Ford**

"Oil Bank"

### **Eagle Ford Overview**

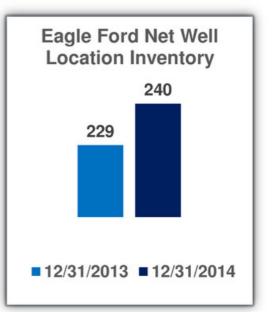


### Eagle Ford – 2014 Accomplishments

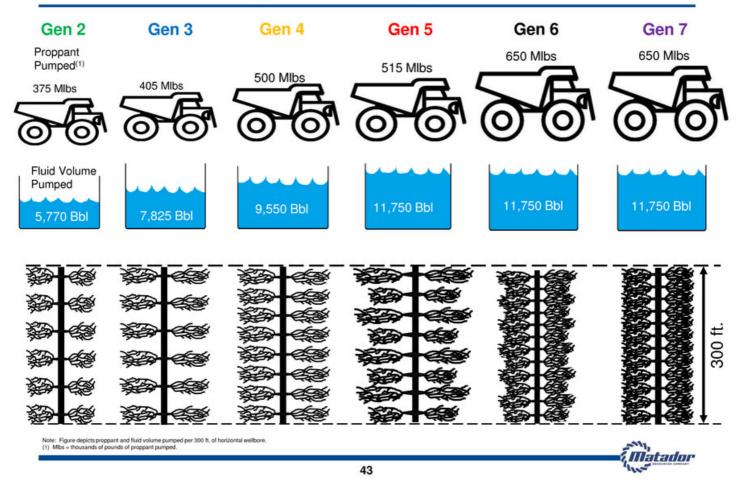
- Increased net oil production rate by 44% from ~6,400 Bbl/d in Q4 2013 to ~9,100 Bbl/d in Q4 2014
- Added 2,900 net acres, more than replacing 2014 Eagle Ford drilled inventory of ~36 net wells (See chart to the right)
- Evolved from Generation 5 to 7 frac designed for closer well spacing
  - 26% more proppant
  - Tighter perforation cluster spacing
  - More consistent proppant distribution
- Improved efficiencies
  - Completed 187,123 lateral feet within 15' target window
  - Drilled 90% of operated wells in batch mode on 40 to 50 acre spacing
- Reduced well costs by ~15% from \$6.5 to \$5.5 million per well in the western portion of our acreage
- Reserves growth<sup>(1)</sup>
  - Increased proved reserves by approximately 10% from 20.2 to 22.3 million BOE
  - Increased proved developed reserves by approximately 44% from 11.1 to 16.0 million BOE

Note: Batch drilling is the process by which multiple horizontal wells are drilled from a single pad. In batch drilling, the surface holes for each well are drilled first and then the production holes, including the horizontal laterals for each well, are drilled. Pad drilling is the process by which multiple horizontal wells are drilled from a single pad. In pad drilling, each well on the pad is drilled to total depth before the next well is initiated. (1) From December 31, 2013 to December 31, 2014.





## **Evolution of Matador Eagle Ford Frac Design**

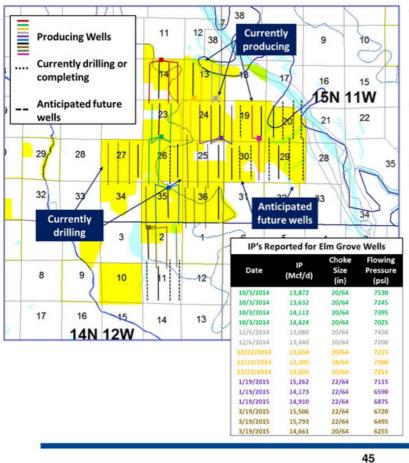




# Haynesville Shale

"Gas Bank"

### Haynesville – Chesapeake Elm Grove Operations



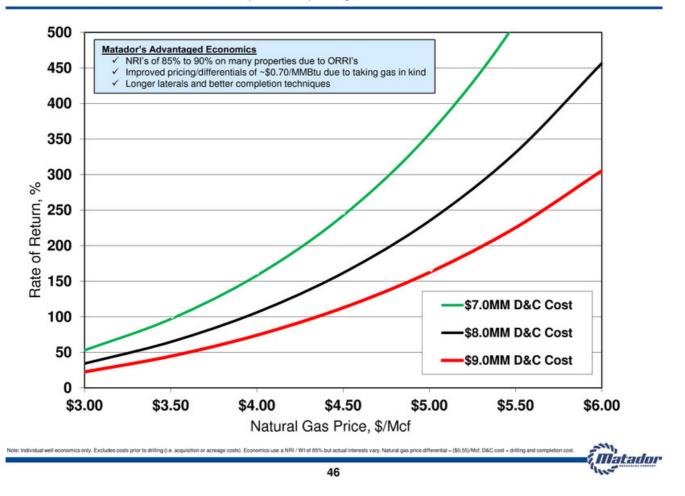
- Successful 2014 non-op drilling program, primarily by Chesapeake at Elm Grove
  - 17 gross (3.8 net) wells with estimated recoveries of 8 to 12 Bcf and well costs of \$7 to \$8 million (below Chesapeake's original AFEs and Matador's expectations)
- Haynesville & Cotton Valley average daily natural gas production up over 3-fold to 50.5 MMcf/d in Q2 2015 from 18.3 MMcf/d in Q2 2014

#### 2015 Haynesville Non-Op Drilling Program

- Estimated capital expenditures of ~\$25 million for non-operated well participation interests
  - Only ~6% of 2015 estimated capital expenditures
  - Originally budgeted ~\$15 million for 2015
- 31 gross (3.8 net) wells turned to sales throughout Tier 1 Haynesville in 2015
  - Originally budgeted 33 gross (2.3 net) for 2015
- Includes 18 gross (3.5 net) wells turned to sales on Elm Grove properties operated by Chesapeake in 2015 (shown on map at left)
- Chesapeake placed two additional wells on production in mid-July 2015
  - Initial rates of ~13-14 MMcf/d of natural gas with drilling and completion costs of \$7 to \$8 million



## Economics of Tier 1 Wells (10 Bcf) Haynesville at Elm Grove



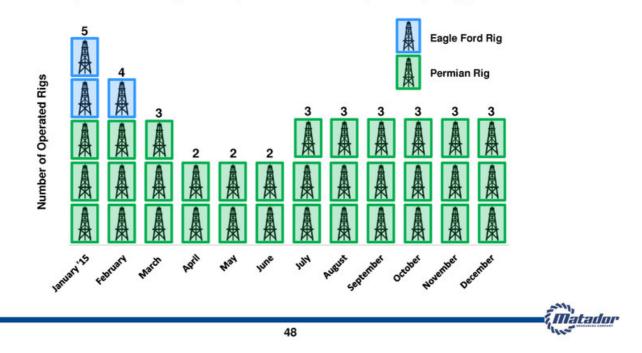


# **2015 Capital Investment Plan**

## Update 2015 Capital Investment Plan

- At the beginning of 2015, reduced drilling program from 5 rigs to 2 rigs due to lower commodity prices, with primary focus on Permian (Delaware) Basin
- In late July 2015, took delivery of a third rig with primary focus on Permian (Delaware) Basin
- Currently operating 3 rigs all in the Permian (Delaware) Basin

- New-build rigs, latest technology and designed for simultaneous operations (Sim-Ops)



## **Revised 2015 Capital Investment Plan Summary**

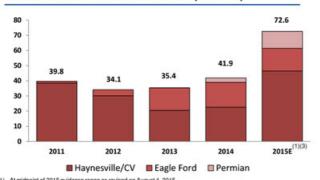
- 2015E CapEx of ~\$425 million
  - Revised from \$350 million on August 4, 2015
  - Excluding CapEx associated with HEYCO merger or associated JVs
- 2015E CapEx highest in Q1 2015 falls quickly thereafter
  - Q1 at \$159 million (37%); Q2 at \$107 million (25%); Q3 and Q4 at \$159 million total (remaining 38%)
  - Reduced drilling program from 5 rigs at YE 2014 to 2 rigs by end of Q1 due to lower commodity prices, with primary focus on Permian (Delaware) Basin
- Eagle Ford operated drilling and completion operations completed for 2015 over 95% of acreage held by production
  or not subject to near-term expirations<sup>(1)</sup>
- Original Permian Basin drilling program focused on Wolf development, further delineation of Ranger and Rustler Breaks areas and integration of HEYCO acreage
  - \$5 to \$10 million increase in CapEx due to beginning to drill wells faster, higher working interests and increased focus on Wolfcamp wells (vs. shallower Bone Spring wells)
- Added Third Delaware Basin drilling rig in July 2015 due to success and progress with Delaware Basin program in 2015
  - \$25 to \$30 million increase in CapEx but minimal production impact in 2015
  - Starting with three well "stack" in NE Loving County prospect area
- Haynesville development includes continued selective participation in non-operated wells, primarily CHK drilling at Elm Grove; Haynesville acreage ~100% held by production
  - \$10 million increase in CapEx due to increased drilling by Chesapeake on Elm Grove properties; \$25 million represents only ~6% of 2015E CapEx
- · \$25 to \$30 million increase in CapEx for land opportunities in the Delaware Basin and increased midstream initiatives
- \$5 million increase in CapEx due to additional non-op participation in the Delaware Basin

(1) At December 31, 2014.		atador
	49	111-

#### 2015 Production Estimates – Oil Equivalent Growth of ~51%<sup>(1)</sup>



#### Natural Gas Production Growth (MMcf/d)



#### 2015E Oil Production

- Estimated oil production of 4.4 to 4.5 million barrels - 34% increase from 2014 despite decreased drilling
- Average daily oil production of 12,200 Bbl/d, up from 9,100 Bbl/d in 2014
  - Eagle Ford ~7,850 Bbl/d (64%)
  - Permian ~4,350 Bbl/d (36%)
- Quarterly production peaks in Q2; Q4 2015 oil production . up 4-5% as compared to Q4 2014 and Q1 2015
  - Permian production increases over three-fold in 2015; Eagle Ford production relatively flat

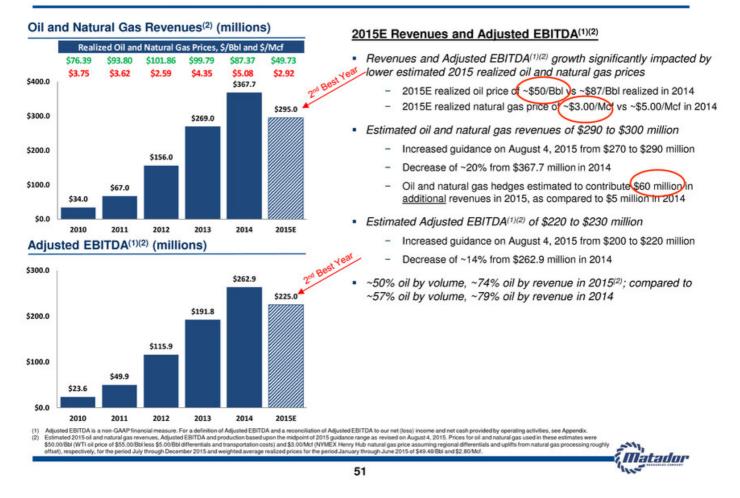
#### 2015E Natural Gas Production

- Estimated natural gas production of 26 to 27 Bcf
  - 73% increase from 2014 despite decreased drilling; significant Haynesville impact
  - Quarterly production peaks in Q2; Q4 2015 natural gas production up ~20% over Q4 2014
  - Average daily natural gas production of 72.6 MMcf/d, up from 41.9 MMcf/d in 2014
    - Haynesville ~46.4 MMcf/d (64%)
    - Eagle Ford ~15.0 MMcf/d (21%)
    - Permian ~11.2 MMcf/d (15%)

ed its 2015 oil production guidance to 4.1 to 4.3 million Bbl from

 At midpoint of 2015 guidance range as revised on August 4, 2015.
 The Company raised its 2015 oil production guidance to 4.4 to 4.5 million Bbl on August 4, 2015 from 4.1 to 4.3 million Bbl. The Company had previously rais 4.0 to 4.2 million Bbl on August 4, 2015 from 4.1 to 4.3 million Bbl. The Company had previously rais 4.0 to 4.2 million Bbl on August 4, 2015 from 4.1 to 4.3 million Bbl.
 The Company raised its 2015 natural gas production guidance range to 26.0 to 27.0 Bcf from 24.0 to 26.0 Bcf on August 4, 2015. Matador

#### 2015 Financial Estimates



#### Summary and 2015 Guidance

- Moved from 5 rigs to 2 rigs in early 2015; currently operating 3 rigs in Delaware Basin - Added third drilling rig in the Delaware Basin in late July 2015
- Delaware drilling focused on Wolf development and further delineation of Ranger and Rustler Breaks prospect areas, plus integration of HEYCO acreage
- Eagle Ford drilling temporarily suspended as over 95% of acreage held-by-production or not subject to near-term expiration(1)

	2014 Actual	Prior 2015 Guidance	Updated 2015 Guidance <sup>(2)</sup>	% Change
Capital Spending	\$610 million	\$350 million	\$425 million	- 30%
Total Oil Production	3.3 million Bbl	4.1 to 4.3 million Bbl(3)	4.4 to 4.5 million Bbl	+ 34%
Total Natural Gas Production	15.3 Bcf	24.0 to 26.0 Bcf	26.0 to 27.0 Bcf	+ 73%
Oil and Natural Gas Revenues	\$367.7 million	\$270 to \$290 million	\$290 to \$300 million <sup>(4)</sup>	- 20%
Adjusted EBITDA <sup>(5)</sup>	\$262.9 million	\$200 to \$220 million	\$220 to \$230 million <sup>(4)</sup>	- 14%

nber 31, 2014

(1) (2) (3) (4)

The Company raised its full-year 2 The Company raised its 2015 oil pr Estimated 2015 oil and natural gas ed EBITDA bar on guidance fro res and Adjust ugust 4, 2015. Prices for oil and natural gas ral gas reof \$55.00/Bbl WTIol

D15. In Bbi to 4.1 to 4.3 million Bbi on May 6, 2015. Ligon the midpoint of 2015 guidance range as revised on August 4, 2015. Prices for oil anu-costs) and \$3.00Mcl (NYMEX Henry Hub natural gas price assuming regional differentials a costs) and \$3.00Mcl (NYMEX Henry Hub natural gas price assuming regional differentials a Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of the second damany through June 2015 of \$49.48Bt and \$2.00Mcl, Status of \$2.00Mcl, \$100Mcl, \$ ed EBITDA is a non-GAAP f s) and net cash re. For a de



Matador



# Appendix

# Board of Directors – Expertise and Stewardship

Board Members	Professional Experience	Business Expertise
David M. Laney Lead Director	<ul> <li>Past Chairman, Amtrak Board of Directors</li> <li>Former Partner, Jackson Walker LLP</li> </ul>	Law and Investments
Reynald A. Baribault Director	<ul> <li>Vice President / Engineering and Co-founder, North Plains Energy, LLC</li> <li>President and CEO, IPR Energy Partners, LLC</li> <li>Former Vice President, Netherland, Sewell &amp; Associates, Inc.</li> </ul>	Oil and Gas Exploration & Development
Gregory E. Mitchell Director	- President and CEO, Toot'n Totum Food Stores	Petroleum Retailing
Dr. Steven W. Ohnimus Director	- Retired Vice President and General Manager, Unocal Indonesia	Oil and Gas Operations
Carlos M. Sepulveda, Jr. Director	<ul> <li>Executive Chairman of the Board, Triumph Bancorp, Inc.</li> <li>Retired President and CEO, Interstate Battery System International, Inc.</li> <li>Director and Audit Chair, Cinemark Holdings, Inc.</li> </ul>	Business and Finance
Margaret B. Shannon Director	<ul> <li>Retired Vice President and General Counsel, BJ Services Co.</li> <li>Former Partner, Andrews Kurth LLP</li> </ul>	Law and Corporate Governance
Don C. Stephenson Director	- Retired Partner, Baker Botts L.L.P.	Law and Tax Strategy
George M. Yates Director	- Chairman & CEO of HEYCO Energy Group, Inc.	Oil and Gas Exploration & Development

Matador

# Special Board Advisors – Expertise and Stewardship

Special Board Advisors	Professional Experience	Business Expertise
Ronney F. Coleman	<ul> <li>Retired President – North America, Archer</li> <li>Former Vice President North America Pumping, BJ Services Co.</li> </ul>	Oilfield Services
Marlan W. Downey	<ul> <li>Retired President, ARCO International</li> <li>Former President, Shell Pecten International</li> <li>Past President of American Association of Petroleum Geologists</li> </ul>	Oil and Gas Exploration
John R. Gass	<ul> <li>VP, Eastern Hemisphere Operations, Nabors Drilling International Limited based in Dubai, UAE</li> <li>Previously spent 28 years with Parker Drilling Company in various management roles</li> </ul>	Oil and Gas Drilling
David F. Nicklin	- Retired Executive Director of Exploration, Matador Resources Company	Oil and Gas Exploration
Wade I. Massad	<ul> <li>Managing Member, Cleveland Capital Management, LLC</li> <li>Formerly with KeyBanc Capital Markets and RBC Capital Markets</li> </ul>	Capital Markets
Greg L. McMichael	- Retired Vice President and Group Leader - Energy Research of A.G. Edwards	Capital Markets
Dr. James D. Robertson	- Retired VP Exploration, Chief Geophysicist, ARCO International	Oil and Gas Exploration
Michael C. Ryan	<ul> <li>Partner, Berens Capital Management</li> <li>Former Director, Matador Resources Company</li> </ul>	International Business and Finance
W.J. "Jack" Sleeper, Jr.	- Retired President, DeGolyer and MacNaughton (Worldwide Petroleum Consultants)	Oil and Gas Executive Management

matador

# Proven Management Team – Experienced Leadership

Management Team		Background and Prior Affiliations	Industry Experience	Matador Experience
Joseph Wm. Foran Founder, Chairman and CEO	•	Matador Petroleum Corporation, Foran Oil Company, James Cleo Thompson Jr.	34 years	Since Inception
Matthew V. Hairford President, Chair of Operating Committee	2	Samson, Sonat, Conoco	30 years	Since 2004
David E. Lancaster EVP and CFO	•	Schlumberger, S.A. Holditch & Associates, Inc., Diamond Shamrock	35 years	Since 2003
Craig N. Adams EVP – Land, Legal & Administration	÷	Baker Botts L.L.P., Thompson & Knight LLP	22 years	Since 2012
Ryan C. London EVP, Head of Completions & Prospect Teams	-	Matador Resources Company (Began as intern)	11 years	Since 2004
<b>Van H. Singleton, II</b> EVP – Land		Southern Escrow & Title, VanBrannon & Associates	18 years	Since 2007
Bradley M. Robinson VP – Reservoir Engineering and CTO	-	Schlumberger, S.A. Holditch & Associates, Inc., Marathon	37 years	Since Inception
Billy E. Goodwin VP – Drilling		Samson, Conoco	30 years	Since 2010
<b>G. Gregg Krug</b> VP – Marketing	2	Williams Companies, Samson, Unit Corporation	31 years	Since 2005
Trent W. Green VP – Production	•	HEYCO, Bass Enterprises, Schlumberger, S.A. Holditch & Associates, Inc., Amerada Hess	26 years	Since 2015
Robert T. Macalik VP and CAO		Pioneer Natural Resources, PricewaterhouseCoopers (PwC)	13 years	Since 2015
Kathryn L. Wayne Controller and Treasurer		Matador Petroleum Corporation, Mobil	30 years	Since Inception



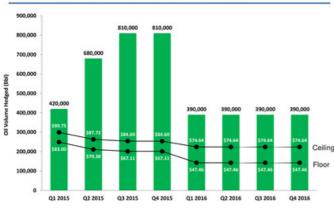
## **Hedging Profile**

2015 Hedges<sup>(1)</sup>

- Oil: 1.4 million barrels of oil hedged for remainder of 2015 at weighted average floor and ceiling prices of \$67/Bbl and \$85/Bbl, respectively Approximately 75% of oil hedged for remainder of 2015<sup>(2)</sup>
- <u>Natural Gas</u>: 5.5 Bcf of natural gas hedged for remainder of 2015 at weighted average floor and ceiling of \$3.29/MMBtu and \$3.98/MMBtu, respectively – Approximately 65% of natural gas hedged for remainder of 2015<sup>(2)</sup>
- Natural Gas Liquids: 1.6 million gallons of natural gas liquids hedged for remainder of 2015 at weighted average price of \$1.02/gal
- Oil and natural gas hedges estimated to add \$60 million to projected oil and natural gas revenues in 2015

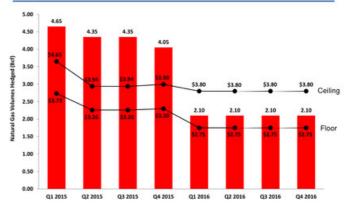
#### 2016 Hedges

1.6 million Bbl of oil (\$47/Bbl floor and \$75/Bbl ceiling) and 8.4 Bcf of natural gas (\$2.75/MMBtu floor and \$3.80/MMBtu ceiling)





#### 2015 Natural Gas Hedges (Costless Collars)







## **Credit Agreement Status**

- Strong, supportive bank group led by Royal Bank of Canada
- Borrowing base at \$375 million based on December 31, 2014 reserves
  - Bank group affirmed \$375 million conforming borrowing base in April 2015
  - Retained full \$375 million conforming borrowing base upon closing of Senior Notes offering
- No borrowings outstanding at August 4, 2015

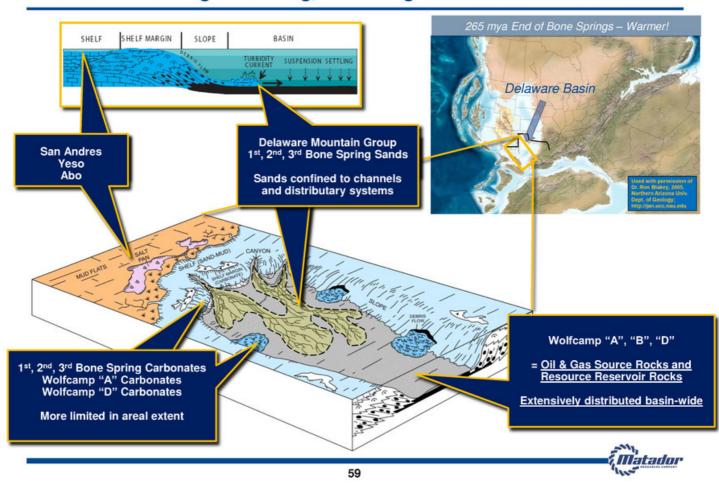
#### Net Debt/Adjusted EBITDA<sup>(1)(2)</sup> of 1.4x

	Conforming Borrowing Base	LIBOR	BASE	Commitment
TIER	Utilization	Margin	Margin	Fee
Tier One	x < 25%	150 bps	50 bps	37.5 bps
Tier Two	25% < or = x < 50%	175 bps	75 bps	37.5 bps
Tier Three	50% < or = x < 75%	200 bps	100 bps	50 bps
Tier Four	75% < or = x < 90%	225 bps	125 bps	50 bps
Tier Five	90% < or = x < 100%	250 bps	150 bps	50 bps

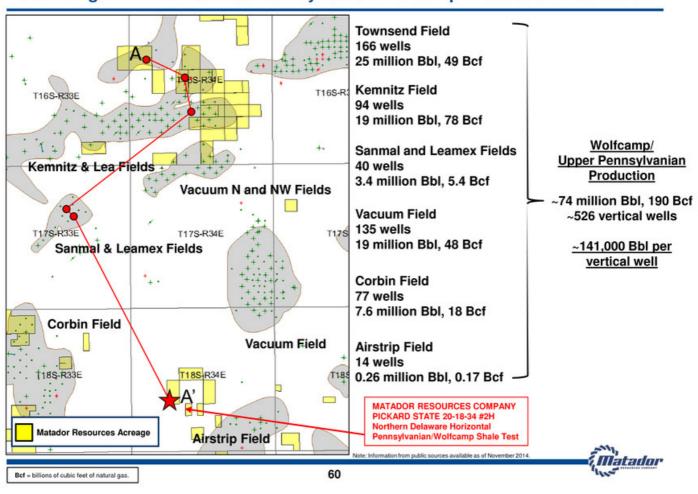
#### Financial covenants

- Maximum Total Debt to Adjusted EBITDA<sup>(2)</sup> Ratio of not more than 4.25:1.00
- Under this covenant, Total Debt could be ~\$1.1 billion based on LTM Adjusted EBITDA(1)

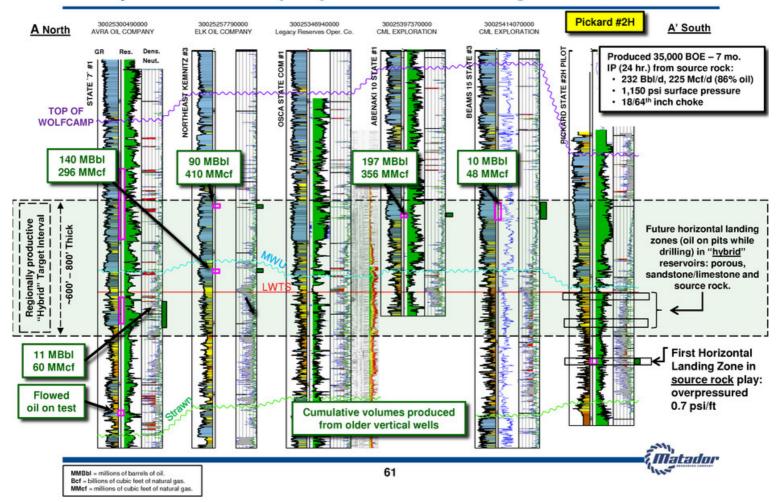




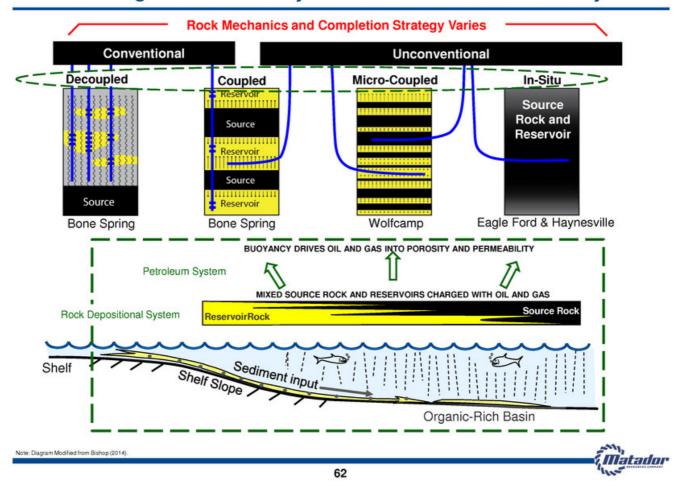
#### "Wolf-Bone" Geological Setting, Predicting Where the Better Rocks Are



#### North Ranger-Twin Lakes Area Pennsylvanian/Wolfcamp Production Distribution

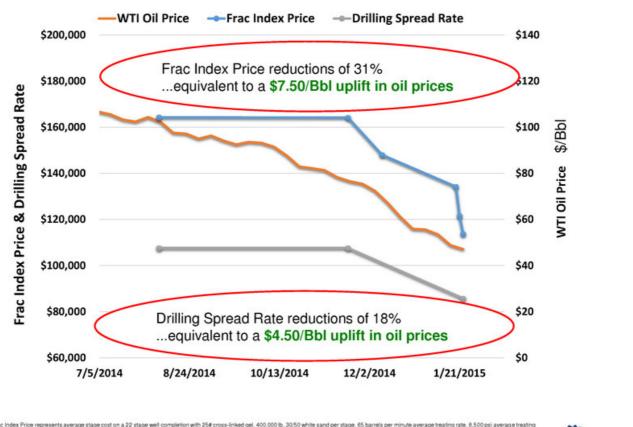


### Pennsylvanian/Wolfcamp "Hybrid" Production Target Interval



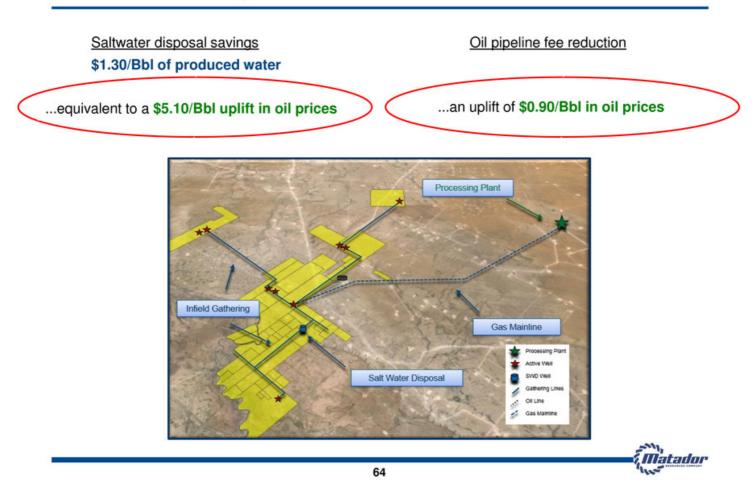
#### **Understanding the Petroleum Systems for Maximum Oil Recovery**

### WTI Oil Price and Service Prices

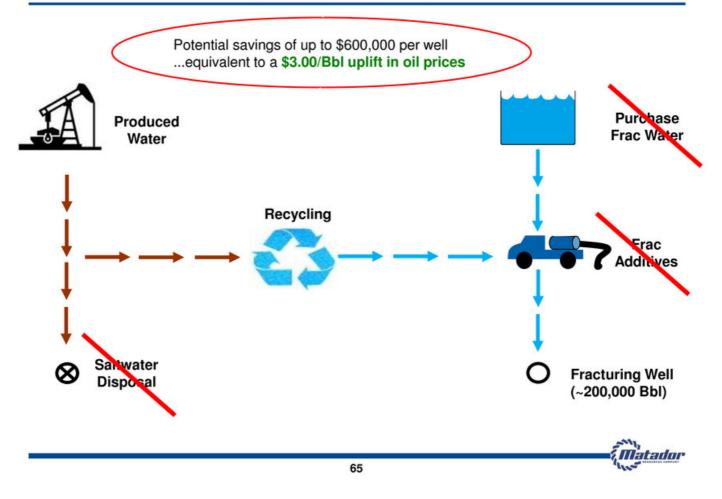




## **Infrastructure Development**



## Potential Water Recycling Savings for Loving County



### Adjusted EBITDA Reconciliation

This investor presentation includes the non-GAAP financial measure of Adjusted EBITDA. Adjusted EBITDA is a supplemental non-GAAP financial measure that is used by management and external users of consolidated financial statements, such as industry analysts, investors, lenders and rating agencies. "GAAP" means Generally Accepted Accounting Principles in the United States of America. The Company believes Adjusted EBITDA helps it evaluate its operating performance and compare its results of operations from period to period without regard to its financing methods or capital structure. The Company defines Adjusted EBITDA as earnings before interest expense, income taxes, depletion, depreciation and amortization, accretion of asset retirement obligations, property impairments, unrealized derivative gains and losses, certain other non-cash items and non-cash stock-based compensation expense, and net gain or loss on asset sales and inventory impairment. Adjusted EBITDA is not a measure of net income (loss) or net cash provided by operating activities as determined by GAAP.

Adjusted EBITDA should not be considered an alternative to, or more meaningful than, net income (loss) or net cash provided by operating activities as determined in accordance with GAAP or as an indicator of the Company's operating performance or liquidity. Certain items excluded from Adjusted EBITDA are significant components of understanding and assessing a company's financial performance, such as a company's cost of capital and tax structure. Adjusted EBITDA may not be comparable to similarly titled measures of another company because all companies may not calculate Adjusted EBITDA in the same manner. The following table presents the calculation of Adjusted EBITDA and the reconciliation of Adjusted EBITDA to the GAAP financial measures of net income (loss) and net cash provided by operating activities, respectively, that are of a historical nature. Where references are pro forma, forward-looking or prospective in nature, and not based on historical fact, the table does not provide a reconciliation. The Company could not provide such reconciliations without undue hardship because such Adjusted EBITDA numbers are estimations, approximations and/or ranges. In addition, it would be difficult for the Company to present a detailed reconciliation on account of many unknown variables for the reconciling items.



Natador

# **Adjusted EBITDA Reconciliation**

The following table presents our calculation of Adjusted EBITDA and reconciliation of Adjusted EBITDA to the GAAP financial measures of net income (loss) and net cash provided by operating activities, respectively.

(In thousands)	10 2012	2Q 2012	3Q 2012	4Q 2012	10 2013	20 2013	3Q 2013	4Q 2013	10 2014	20 2014	3Q 2014	4Q 2014	10 2015	2Q 2015
Unaudited Adjusted EBITDA reconciliation to														
Net (loss) Income:														
Net (loss) income	\$ 3,801	\$ (6,676)	\$ (9,197)	\$ (21,188)	\$ (15,505)	\$ 25,119	\$ 20,105	\$ 15,374	\$ 16,363	\$ 18,226	\$ 29,619	\$ 46,563	\$ (50,234)	\$ (157,091)
Interest expense	308	1	144	549	1,271	1,609	2,038	768	1,396	1,616	673	1,649	2,070	5,869
Total income tax provision (benefit)	3,064	(3,713)	(593)	(188)	46	32	2,563	7,056	9,536	10,634	16,504	27,701	(26,390)	(89,350)
Depletion, depreciation and amortization	11,205	19,914	21,680	27,655	28,232	20,234	26,127	23,802	24,030	31,797	35,143	43,767	46,470	51,768
Accretion of asset retirement obligations	53	58	59	86	81	80	86	100	117	123	130	134	112	132
Full-cost ceiling impairment		33,205	3,596	26,674	21,230	-	-		-				67,127	229,026
Unrealized (gain) loss on derivatives	3,270	(15,114)	12,993	3,653	4,825	(7,526)	9,327	606	3,108	5,234	(16,293)	(50,351)	8,557	23,532
Stock-based compensation expense	(363)	191	(51)	363	492	1,032	1,239	1,134	1,795	1,834	1,038	857	2,337	2,794
Net loss on asset sales and inventory impairment		60		425	-	192							97	
Adjusted EBITDA	\$ 21,338	\$ 27,926	\$ 28,631	\$ 38,029	\$ 40,672	\$ 40,772	\$ 61,485	\$ 48,840	\$ 56,345	\$ 69,464	\$ 66,814	\$ 70,320	\$ 50,146	\$ 66,680
(In thousands)	10 2012	2Q 2012	3Q 2012	40 2012	10 2013	2Q 2013	3Q 2013	4Q 2013	10 2014	2Q 2014	3Q 2014	4Q 2014	1Q 2015	2Q 2015
Unaudited Adjusted EBITDA reconciliation to Net Cash Provided by Operating Activities:					0.000		2000 C 100		1.1.1.1.1.1.1.1.1.1					
Net cash provided by operating activities	\$ 5,110	\$46,416	\$28,799	\$ 43,903	\$ 32,229	\$ 51,684	\$ 43,280	\$ 52,278	\$ 31,945	\$81,530	\$ 66,883	\$71,123	\$ 93,346	\$ 20,043
Net change in operating assets and liabilities	15,920	(18,491)	(500)	(6,235)	7,126	(12,553)	15,265	(3,630)	21,729	(15,221)	(586)	56	(45,234)	40,843
Interest expense	308	1	144	549	1,271	1,609	2,038	768	1,396	1,616	673	1,649	2,070	5,869
Current income tax (benefit) provision			188	(188)	46	32	902	(576)	1,275	1,539	(156)	(2,525)		
Net (income) loss attributable to non-controlling interest in subsidiary		÷						( i i i i i i i i i i i i i i i i i i i				17	(36)	(75)
Adjusted EBITDA	\$ 21,338	\$ 27,926	\$ 28,631	\$ 38,029	\$ 40,672	\$ 40,772	\$ 61,485	\$ 48,840	\$ 56,345	\$ 69,464	\$ 66,814	\$ 70,320	\$ 50,146	\$ 66,680

67

- Matador

# **Adjusted EBITDA Reconciliation**

The following table presents our calculation of Adjusted EBITDA and reconciliation of Adjusted EBITDA to the GAAP financial measures of net income (loss) and net cash provided by operating activities, respectively.

			Year Er	ded Decembe	r 31.			LTM at	LTM at	LTM at
(In thousands)	2008	2009	2010	2011	2012	2013	2014	6/30/2013	9/30/2014	6/30/2015
Unaudited Adjusted EBITDA reconciliation to		0.00000			2122223					
Net Income (Loss):										
Net income (loss)	\$103,878	(\$14,425)	\$6,377	(\$10,309)	(\$33,261)	\$45,094	\$110,771	(\$20,771)	\$79,582	(\$131,143)
Interest expense			3	683	1,002	5,687	5,334	3,574	4,453	10,261
Total income tax (benefit) provision	20,023	(9,925)	3,521	(5,521)	(1,430)	9,697	64,375	(703)	43,730	(71,535)
Depletion, depreciation and amortization	12,127	10,743	15,596	31,754	80,454	98,395	134,737	97,801	114,772	177,148
Accretion of asset retirement obligations	92	137	155	209	256	348	504	307	470	508
Full-cost ceiling impairment	22,195	25,244		35,673	63,475	21,229		51,499		296,153
Unrealized loss (gain) on derivatives	(3.592)	2,375	(3.139)	(5,138)	4,802	7,232	(58,302)	13,945	(7.345)	(34,555)
Stock-based compensation expense	665	656	898	2,406	140	3,897	5,524	1,836	5,801	7,026
Net (gain) loss on asset sales and inventory impairment	(136,977)	379	224	154	485	192	-	617		97
Adjusted EBITDA	\$18,411	\$15,184	\$23,635	\$49,911	\$115,923	\$191,771	\$262,943	\$148,105	\$241,463	\$253,960
2000 July	100000	Second Sec	Year Er	ded Decembe	r 31,		- Contract	LTM at	LTM at	LTM at
(In thousands)	2008	2009	2010	2011	2012	2013	2014	6/30/2013	9/30/2014	6/30/2015
Unaudited Adjusted EBITDA reconciliation to Net Cash Provided by Operating Activities:		No. 1997		100000000		101200000000				
Net cash provided by operating activities	\$25,851	\$1,791	\$27,273	\$61,868	\$124,228	\$179,470	\$251,481	\$156,614	\$232,636	\$251,395
Net change in operating assets and liabilities	(17,888)	15,717	(2,230)	(12,594)	(9,307)	6,210	5,978	(12,161)	2,292	(4,921)
Interest expense		-	3	683	1,002	5,687	5,334	3,574	4,453	10,261
Current income tax (benefit) provision	\$10,448	(\$2,324)	(1,411)	(46)		404	133	78	2,082	(2,681)
Net (income) loss attributable to non-controlling interest in subsidiary	-	-	-		-	-	17			(94)
Adjusted EBITDA	\$18,411	\$15,184	\$23,635	\$49,911	\$115,923	\$191,771	\$262,943	\$148,105	\$241,463	\$253,960

Note: LTM is last 12 months.		Matador
	68	1115

## **PV-10 Reconciliation**

PV-10 is a non-GAAP financial measure and generally differs from Standardized Measure, the most directly comparable GAAP financial measure, because it does not include the effects of income taxes on future net revenues. PV-10 is not an estimate of the fair market value of the Company's properties. Matador and others in the industry use PV-10 as a measure to compare the relative size and value of proved reserves held by companies and of the potential return on investment related to the companies' properties without regard to the specific tax characteristics of such entities. PV-10 may be reconciled to the Standardized Measure of discounted future net cash flows at such dates by reducing PV-10 by the discounted future income taxes associated with such reserves.

	At December 31, 2009	At December 31, 2010	At September 30, 2011	At December 31, 2011	At March 31, 2012	At June 30, 2012	At September 30, 2012	At December 31, 2012	At March 31, 2013
PV-10 (in millions)	\$70.4	\$119.9	\$155.2	\$248.7	\$329.6	\$303.4	\$363.6	\$423.2	\$438.1
Discounted Future Income Taxes (in millions)	\$(5.3)	\$(8.8)	\$(11.8)	\$(33.2)	\$(42.2)	\$(21.9)	\$(29.7)	\$(28.6)	\$(31.1)
Standardized Measure (in millions)	\$65.1	\$111.1	\$143.4	\$215.5	\$287.4	\$281.5	\$333.9	\$394.6	\$407.0

	At June 30, 2013	At September 30, 2013	At December 31, 2013	At March 31, 2014	At June 30, 2014	At September 30, 2014	At December 31, 2014	At March 31, 2015	At June 30, 2015
PV-10 (in millions)	\$522.3	\$538.6	\$655.2	\$739.8	\$826.0	\$952.0	\$1,043.4	\$1,070.1	\$942.8
Discounted Future Income Taxes (in millions)	\$(44.7)	\$(52.5)	\$(76.5)	\$(86.2)	\$(103.0)	\$(116.9)	\$(130.1)	\$(120.9)	\$(78.7)
Standardized Measure (in millions)	\$477.6	\$486.1	\$578.7	\$653.6	\$723.0	\$835.1	\$913.3	\$949.2	\$864.1