
**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): November 12, 2013

LAREDO PETROLEUM HOLDINGS, INC.

(Exact Name of Registrant as Specified in Charter)

Delaware

(State or Other Jurisdiction of Incorporation or
Organization)

001-35380

(Commission File Number)

45-3007926

(I.R.S. Employer Identification No.)

15 W. Sixth Street, Suite 1800, Tulsa, Oklahoma

(Address of Principal Executive Offices)

74119

(Zip Code)

Registrant's telephone number, including area code: **(918) 513-4570**

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:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
 - Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
 - Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
 - 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.

On November 12, 2013, Laredo Petroleum Holdings, Inc. (the “Company”) posted to its website its November Corporate Presentation. The presentation is available on the Company’s website, www.laredopetro.com, and is attached to this Current Report on Form 8-K as Exhibit 99.1 and incorporated into this Item 7.01 by reference.

All statements in the presentation other than historical financial information, may be deemed to be 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. Although the Company believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward-looking statements. See the Company’s filings with the SEC for a discussion of other risks and uncertainties. The Company disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

In accordance with General Instruction B.2 of Form 8-K, the information in this report (including Exhibit 99.1) is deemed to be “furnished” and shall not be deemed “filed” for the purpose of Section 18 of the Securities Exchange Act of 1934, as amended, or otherwise subject to the liabilities of that section, nor shall such information and Exhibit be deemed incorporated by reference into any filing under the Securities Act of 1933, as amended, or the Securities Exchange Act of 1934, as amended.

Item 9.01. Financial Statements and Exhibits.

(d) *Exhibits.*

Exhibit Number	Description
99.1	Corporate Presentation November 2013

SIGNATURES

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.

LAREDO PETROLEUM HOLDINGS, INC.

Date: November 12, 2013

By: /s/ Richard C. Buterbaugh
Richard C. Buterbaugh
Executive Vice President and Chief Financial Officer

EXHIBIT INDEX

Exhibit Number	Description
99.1	Corporate Presentation November 2013



LAREDO
PETROLEUM

Corporate Presentation
November 2013

Forward-Looking / Cautionary Statements

This presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of historical fact, included in this presentation that address activities, events or developments that Laredo Petroleum Holdings, Inc. (the "Company", "Laredo" or "LPI") assumes, plans, expects, believes or anticipates will or may occur in the future are forward-looking statements. The words "believe," "expect," "may," "estimates," "will," "anticipate," "plan," "intend," "foresee," "should," "would," "could," or other similar expressions are intended to identify forward-looking statements, which are generally not historical in nature. However, the absence of these words does not mean that the statements are not forward-looking. Without limiting the generality of the foregoing, forward-looking statements contained in this presentation specifically include the expectations of plans, strategies, objectives and anticipated financial and operating results of the Company, including as to the Company's drilling program, production, hedging activities, capital expenditure levels and other guidance included in this presentation. These statements are based on certain assumptions made by the Company based on management's expectations and perception of historical trends, current conditions, anticipated future developments and other factors believed to be appropriate. Such statements are subject to a number of assumptions, risks and uncertainties, many of which are beyond the control of the Company, which may cause actual results to differ materially from those implied or expressed by the forward-looking statements. These include, but are not limited to, risks relating to financial performance and results, current economic conditions and resulting capital restraints, prices and demand for oil and natural gas, availability of drilling equipment and personnel, availability of sufficient capital to execute the Company's business plan, impact of compliance with legislation, regulations, and regulatory actions, successful results from our drilling activities, the Company's ability to replace reserves and efficiently develop and exploit its current reserves and other important factors that could cause actual results to differ materially from those projected as described in the Company's Annual Report on Form 10-K for the year ended December 31, 2012, Quarterly report on form 10-Q for the quarter ended June 30, 2013, Rule 424(b)(5) prospectus supplement filed August 8, 2013 and Laredo's other reports filed with the SEC.

Any forward-looking statement speaks only as of the date on which such statement is made and the Company undertakes no obligation to correct or update any forward-looking statement, whether as a result of new information, future events or otherwise, except as required by applicable law.

The SEC generally permits oil and gas companies, in filings made with the SEC, to disclose proved reserves, which are reserve estimates that geological and engineering data demonstrate with reasonable certainty to be recoverable in future years from known reservoirs under existing economic and operating conditions and certain probable and possible reserves that meet the SEC's definitions for such terms. In this presentation, the Company may use the terms "estimated ultimate recovery", "EUR" or descriptions of volumes of reserves which the SEC guidelines restrict from being included in filings with the SEC without strict compliance with SEC definitions. The Company does not choose to include unproved reserve estimates in its filings with the SEC. Estimated ultimate recovery, refers to the Company's internal estimates of per well hydrocarbon quantities that may be potentially recovered, from a hypothetical and actual well completed in the area. Actual quantities that may be ultimately recovered from the Company's interests are unknown. Factors affecting ultimate recovery include the scope of the Company's ongoing drilling program, which will be directly affected by the availability of capital, drilling and production costs, availability of drilling services and equipment, drilling results, lease expirations, transportation constraints, regulatory approvals and other factors, as well as actual drilling results, including geological and mechanical factors affecting recovery rates. Estimates of ultimate recovery from reserves may change significantly as development of the Company's core assets provide additional data. In addition, the Company's production forecasts and expectations for future periods are dependent upon many assumptions, including estimates of production decline rates from existing wells and the undertaking and outcome of future drilling activity, which may be affected by significant commodity price declines or drilling cost increases.

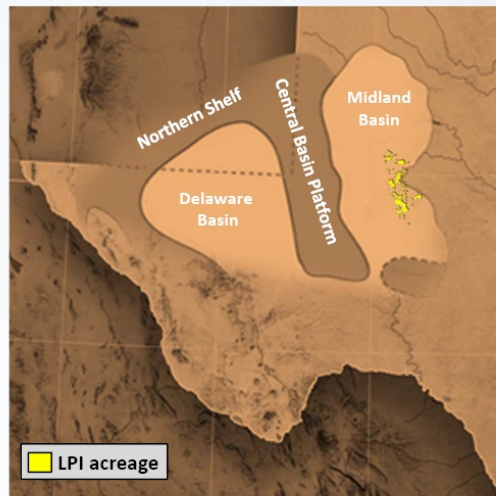
This presentation includes financial measures that are not in accordance with generally accepted accounting principles ("GAAP"), including Adjusted EBITDA. While management believes that such measures are useful for investors, they should not be used as a replacement for financial measures that are in accordance with GAAP. For a reconciliation of Adjusted EBITDA to the nearest comparable measure in accordance with GAAP, please see the Appendix.

As previously disclosed, on August 1, 2013 (with an economic effective date of April 1, 2013) the Company disposed of its oil and natural gas properties, associated pipeline assets and various other associated property and equipment in the Anadarko Granite Wash, Central Texas Panhandle and the Eastern Anadarko Basin. As a result of such sale, the reserves, cash flows and all other attributes associated with the ownership and operations of these properties have been eliminated from the ongoing operations of the Company, and the information in this presentation has been prepared on such basis.



Laredo Petroleum Today

- High-quality acreage position in the fairway of the Midland Basin
- Top-tier well results in multiple horizons
- Significant resource potential: >10x existing reserves ¹
- Transitioning to development manufacturing mode
- Strong financial structure



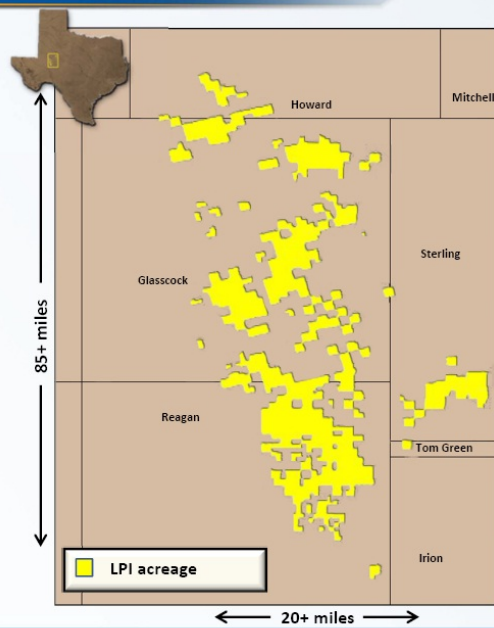
Concentrated Garden City acreage is in the heart of the Permian's Midland Basin



¹ Based on LPI internal reserve estimates (2-stream) as of 6/30/2013, pro-forma for sale of Anadarko Basin properties, and estimated total resource potential of more than 2 Billion Bbls

Concentrated Asset Portfolio Focused in Midland Basin

- ~141,230 net acres¹
- ~65% held by production¹
- ~90% average working interest²
- Multiple horizontal zones in addition to the Wolfcamp and Cline.

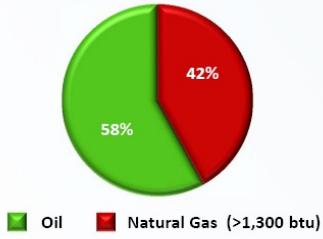


¹ As of 9/30/2013

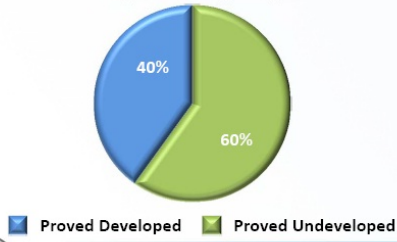
² Working interest in wells drilled as of 9/30/2013

2013 Mid-Year Reserve Update

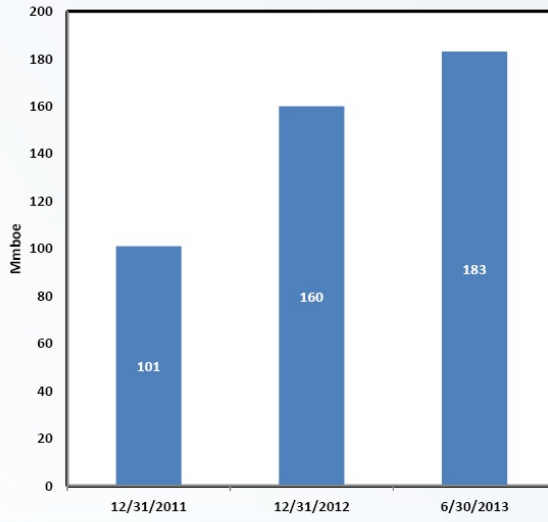
By Product



By Category

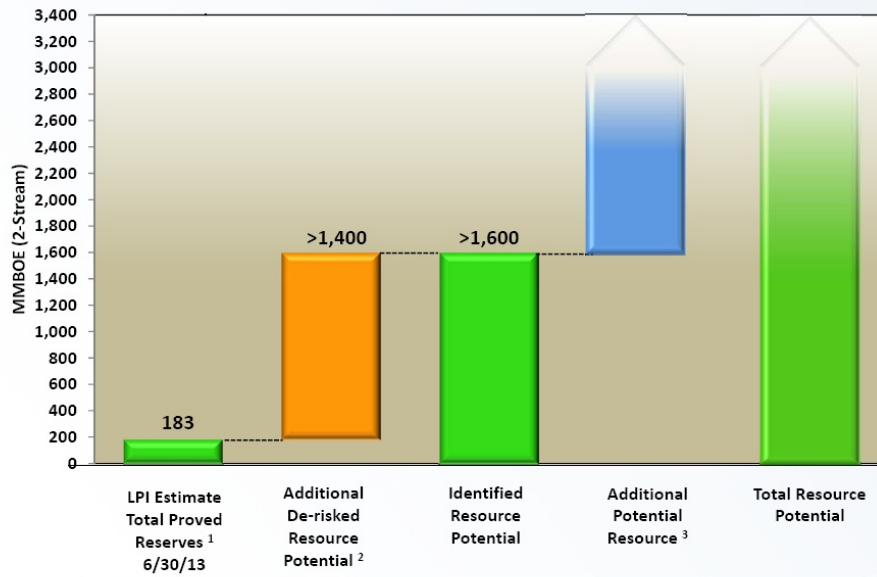


183 MMBOE as of 6/30/13¹ Permian Production Growth



¹ Internal estimate, 2-stream, as of 6/30/2013, presented on a pro-forma basis for the Anadarko Basin assets divestiture

Identified Path for Growth

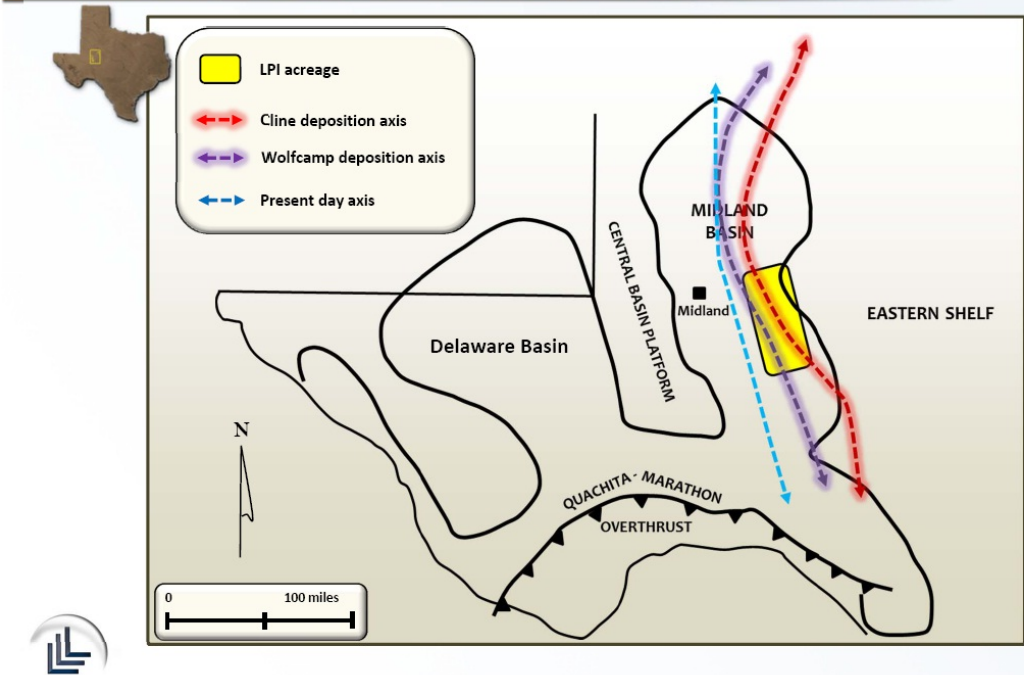


¹ Internal estimate, 2-stream, as of 6/30/2013, presented on a pro-forma basis for the Anadarko Basin assets divestiture

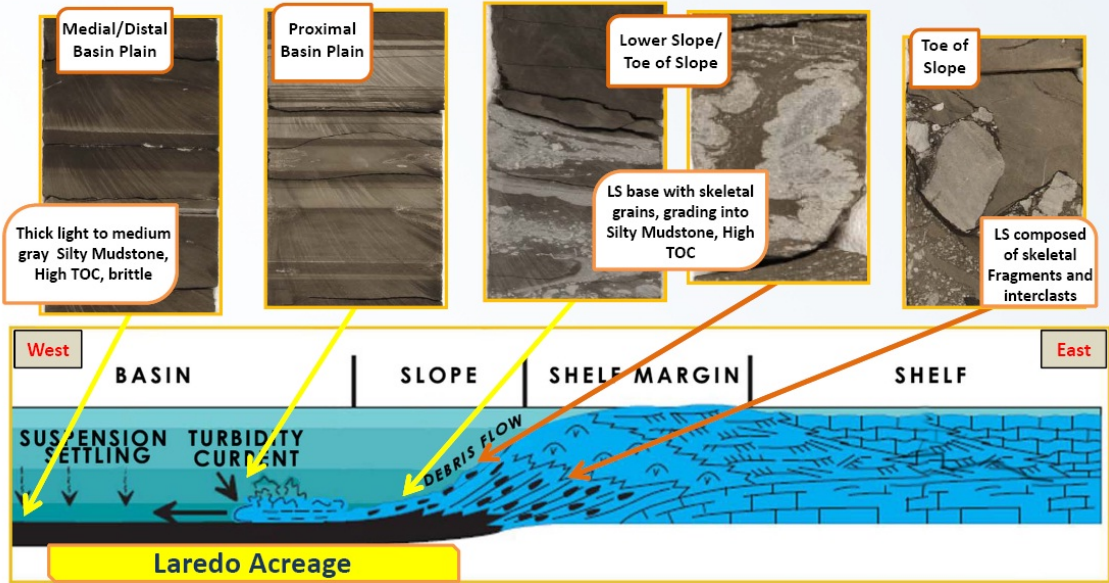
² Based upon un-booked identified well locations for vertical Wolfberry's and horizontal wells in the Upper Wolfcamp, Middle Wolfcamp, Lower Wolfcamp and Cline

³ Includes potential locations on acreage not de-risked by Hz wells, additional zones for Hz development and potential down-spacing

Permian Basin: Present Day

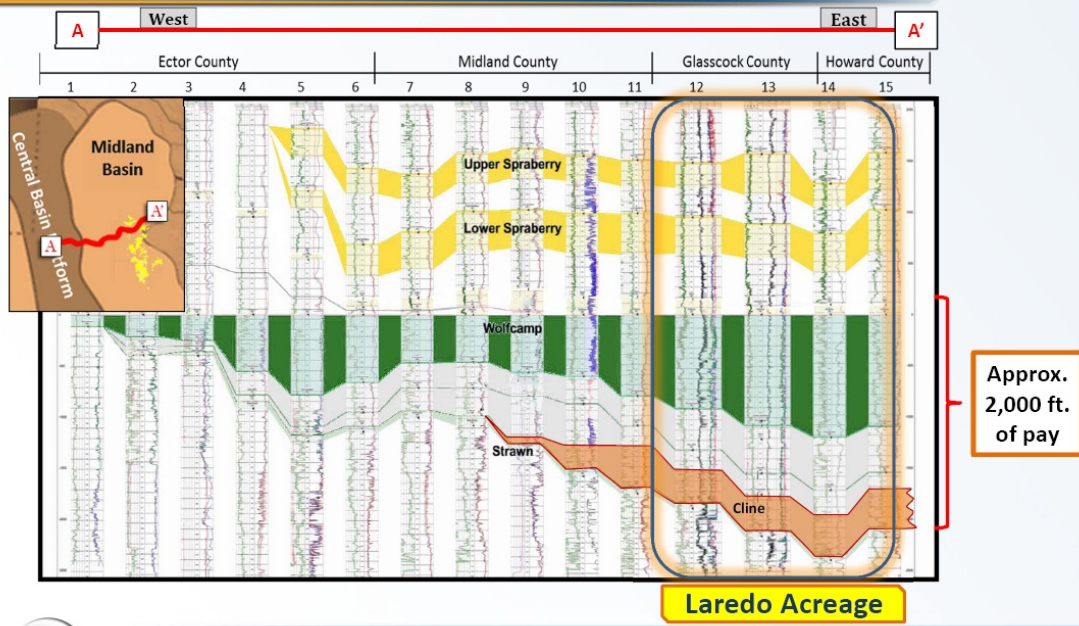


Deposition Supports Wolfcamp Development



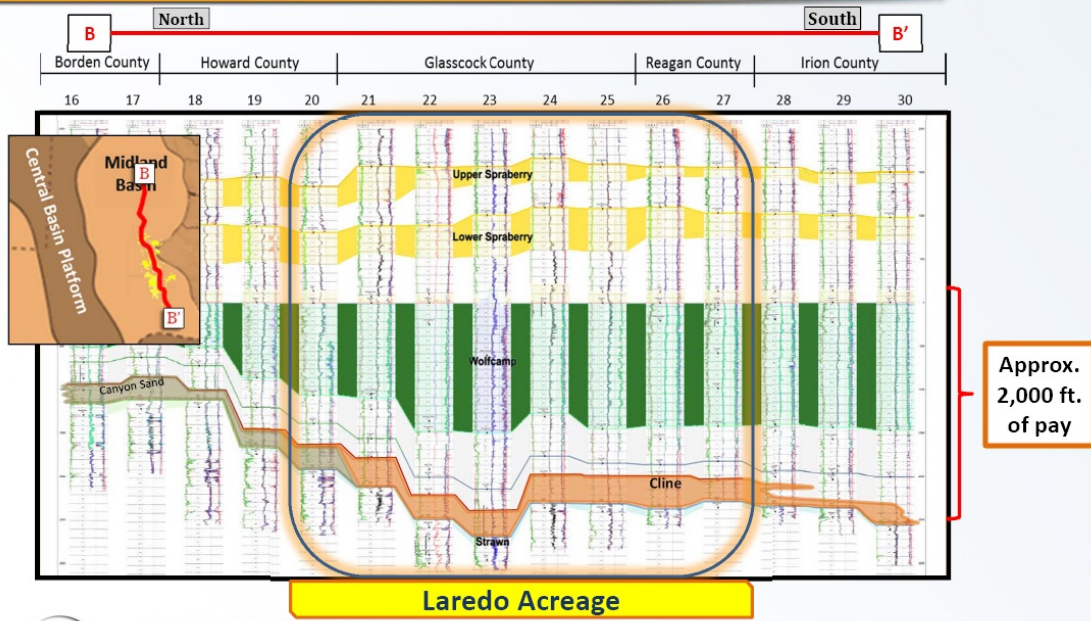
³ Handford, C. Robertson (1981). Sedimentology and Genetic Stratigraphy of Dean and Spraberry Formations (Permian), Midland Basin, Texas. AAPG Bull., v. 65, p 1602-1616.

Laredo Situated Over Thickest Column of Sediment: W-E



¹ Modified from Core-Lab, 2013

Laredo Situated Over Thickest Column of Sediment: N-S



¹ Modified from Core-Lab, 2013

Laredo's Permian-Garden City Shales¹

Significant oil in place in multiple stacked zones

	<u>Spraberry</u>	<u>Wolfcamp</u>	<u>Cline</u>	<u>A/B/W</u>	<u>Combined</u>
Depth (ft)	5,000 – 7,000	7,000 – 8,500	9,000 – 9,500	9,500 – 10,500	5,000 – 10,500
Average Thickness (ft)	1,500 – 2,000	1,500 – 2,000	250 – 350	350 – 400	3,600 – 4,750
TOC (%)	4.0 – 13.0	2.0 – 9.0	2.0 – 7.5	2.0 – 13.0	2.0 – 13.0
Thermal maturity (% RSO)	0.6 – 0.7	0.7 – 0.9	0.9 – 1.1	0.9 – 1.2	0.6 – 1.2
Total porosity (%)	6.0% – 16.0%	4.0% – 8.0%	5.0% – 8.0%	3.0% – 13.0%	3.0% – 16.0%
Clay content (%)	15 – 40	25 – 45	30 – 40	20 – 45	15 – 45
Pressure gradient (psi/ft)	0.40 – 0.50	0.45 – 0.50	0.55 – 0.65	0.55 – 0.65	0.40 – 0.65
OOIP (MMBOE/Section)	45 – 85	70 – 115	25 – 35	40 – 55	180 – 290

Clearfork
Upper Spraberry ★
Lower Spraberry ★
Dean
Upper Wolfcamp
Middle Wolfcamp
Lower Wolfcamp
Canyon
Penn Shale
Cline
Strawn ★
Atoka (A)
Barnett (B) ★
Woodford (W)
Fusselman

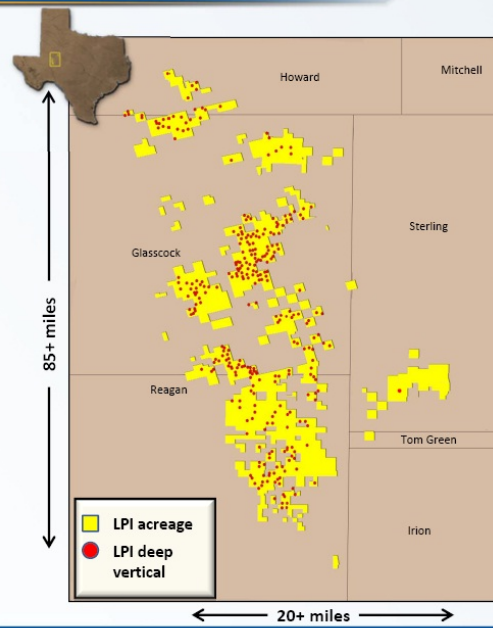
★ Additional zones with horizontal upside potential



¹ Properties from proprietary LPI core analysis

Vertical Wolfberry: Confirms Quality of Acreage¹

- >800 vertical Wolfberry wells across acreage
 - >300 deep vertical Wolfberry wells through the Atoka
- Average well density is approximately one well per 200 acres across acreage
- >20% rate of return



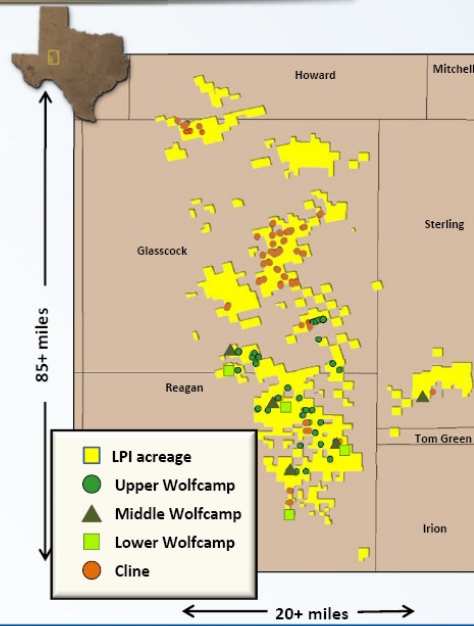
¹ As of 9/30/2013

Proven Multi-zone Horizontal Performance

Average 30-day IP results from the Upper, Middle and Lower Wolfcamp at high end or exceeding type curve

Horizontal Zone	Total # of Completions ¹		Long Lateral 30-Day Average IP ²
	Short Lateral	Long Lateral	BOE/D 2-Stream
Upper Wolfcamp	7	25	717
Middle Wolfcamp	1	5	630
Lower Wolfcamp	0	4	861
Cline	31	6	594

Commercial development has been proven for all four zones from 79 horizontal wells

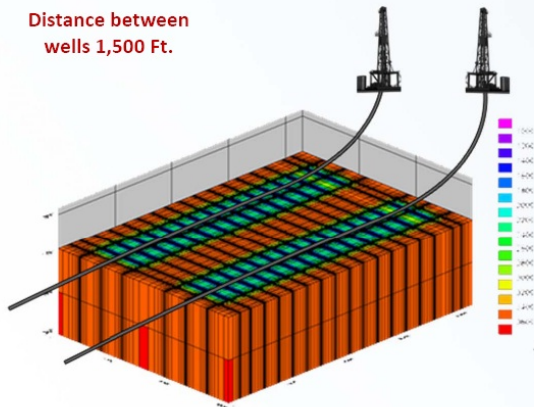


¹ Well completions as of 9/30/2013

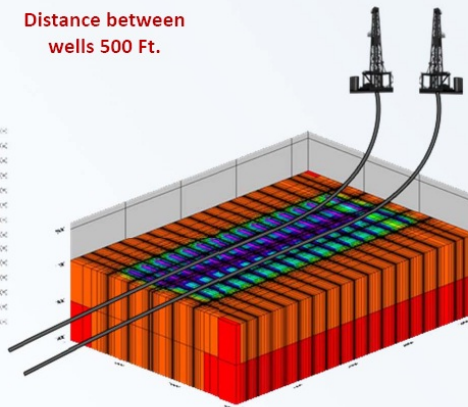
² Based on long lateral completions of over 6,000 ft with at least 30 days of production history past peak production as of 9/30/2013

Lateral Spacing Reservoir Simulation¹

Distance between wells 1,500 Ft.



Distance between wells 500 Ft.



Reservoir Modeling Goals

- Optimize economics
 - Maximize recovery
 - Minimize wells
- Plan with life-cycle in mind

20-year reservoir drainage simulation supports 660-ft spacing for initial development phase



¹ Reservoir simulations resulted from joint project with Halliburton

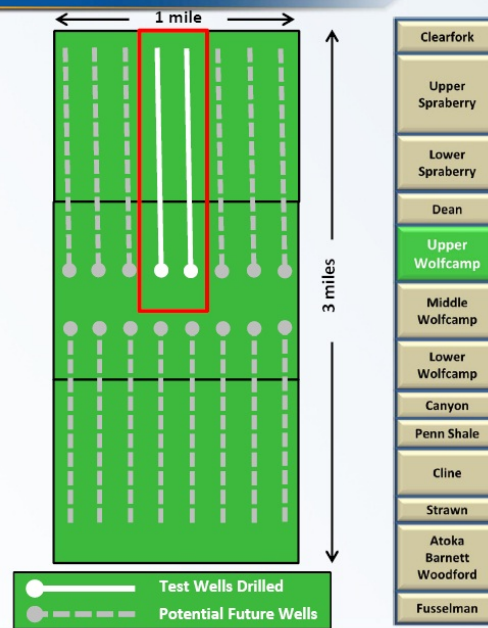
Side-by-Side Conceptual Design

Side-by-Side Design

- Two side-by-side wells both drilled in one zone
- Lateral lengths: 7,000 – 7,500 feet
- Spacing: 660 feet

Objectives

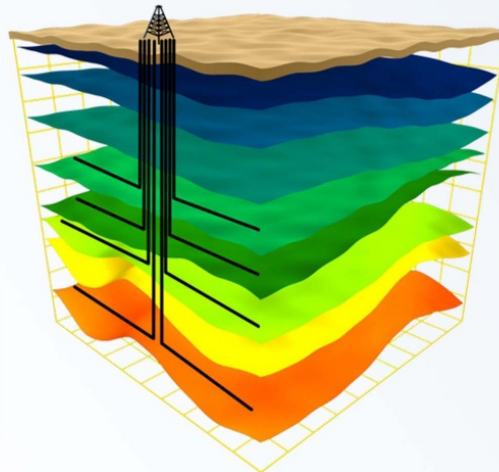
- Optimize spacing
- Minimize interference
- Frac design and monitoring
- Frac optimization



Stacked Lateral Program

Stacked Lateral Design

- Test pad layout and scheduling of operations on multi-well pads
- Assess 2, 3 and 4-stack lateral designs
- Optimize vertical distance between laterals
- Optimize frac design and monitoring



Clearfork
Upper Spraberry
Lower Spraberry
Dean
Upper Wolfcamp
Middle Wolfcamp
Lower Wolfcamp
Canyon
Penn Shale
Cline
Strawn
Atoka Barnett Woodford
Fusselman

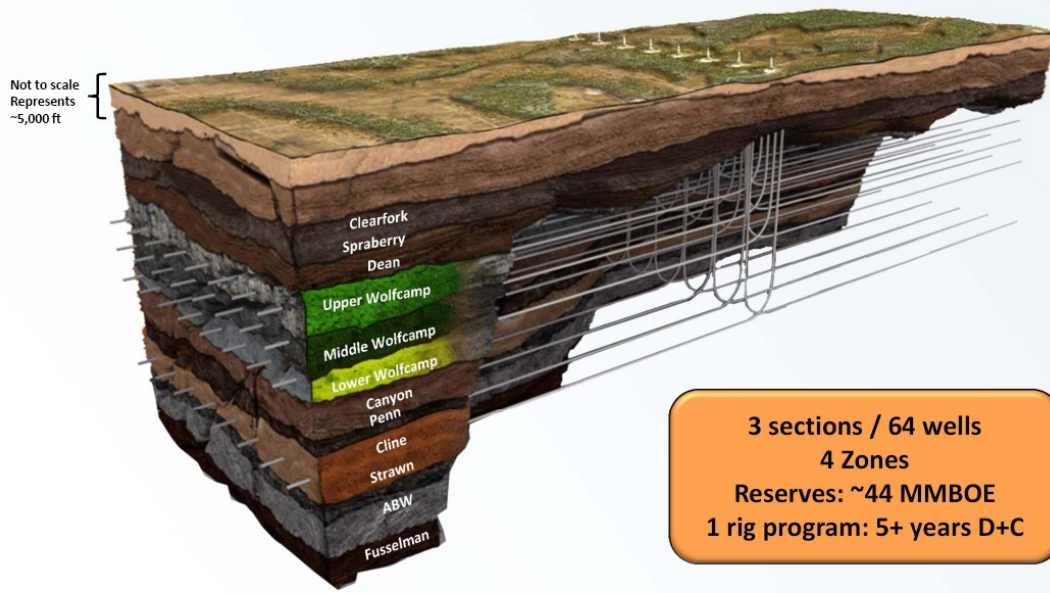
First 3-well stacked pad achieved a combined two-stream, 24-hour production rate of 3,318 BOE/D²



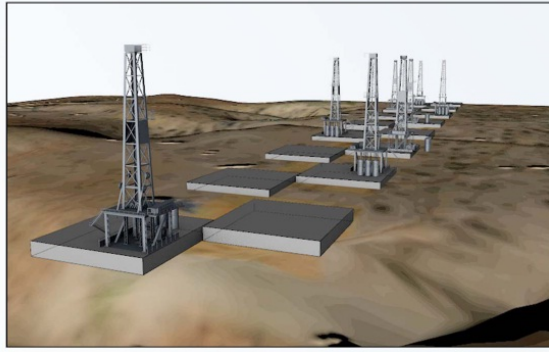
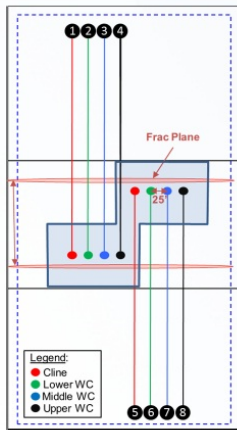
² Drilled into the Upper, Middle and Lower Wolfcamp

★ Additional zones with upside potential

Concentration of Resources Drives Efficiencies



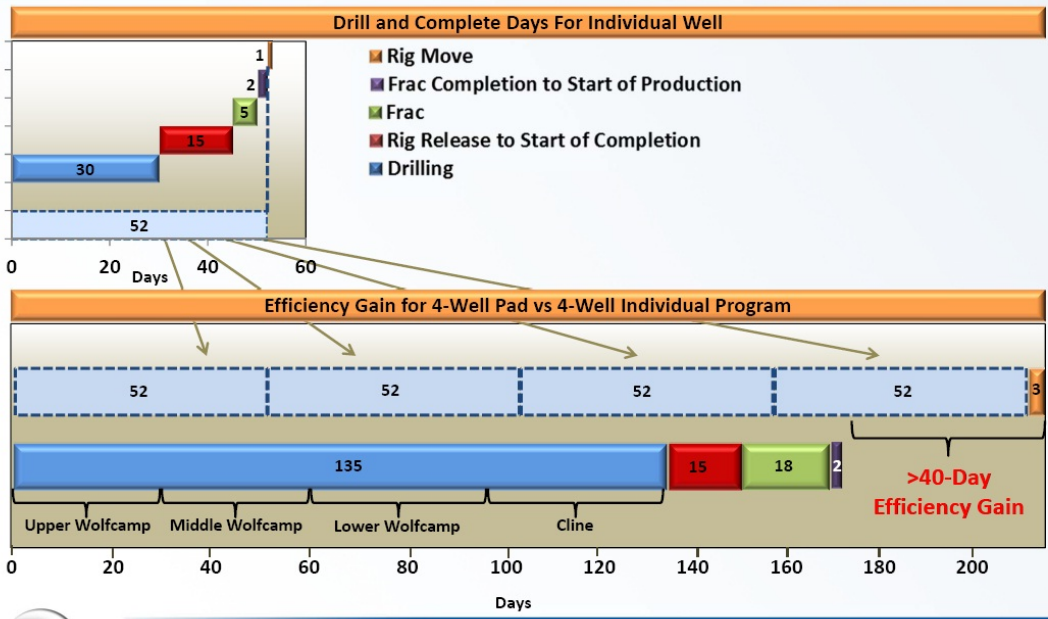
Offset Pad Development



Offset pad configuration provides the optimal geometry to fully drain a section

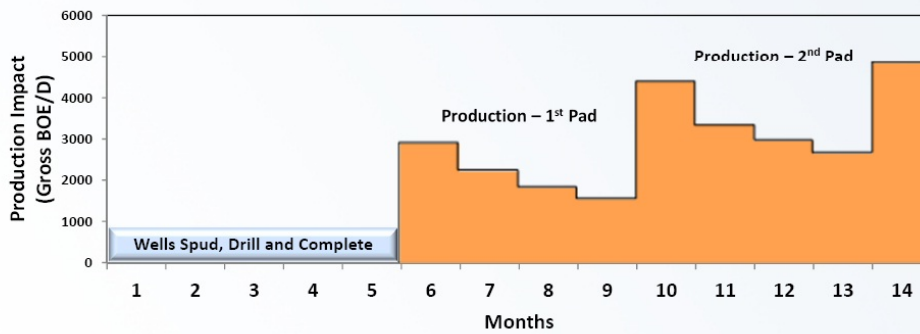


Efficiency Gains from Pad Drilling



Production Impact From Multi-Well Pads

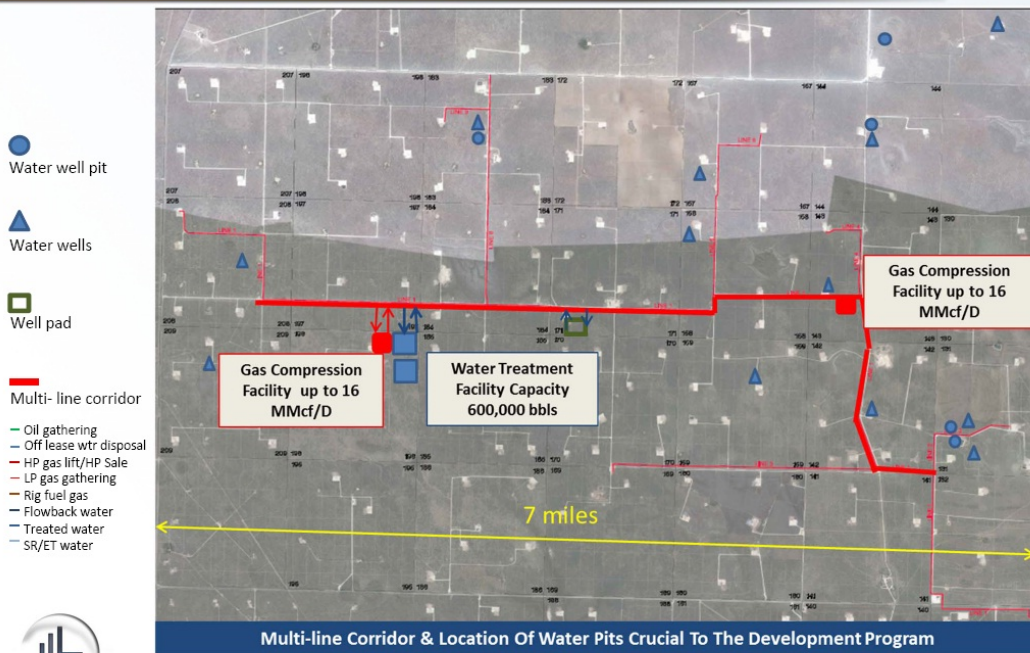
One Rig, 4-Well Stacked Pad Drilling Example



- Creates lumpy production
- Up to 123-day delay in initial production vs an individual well
- Balancing production impact and pad drilling efficiencies
- 2014 development will include 2, 3 and 4-well pad drilling



Fluid / Gas Management Plan



Multi-line Corridor & Location Of Water Pits Crucial To The Development Program

Cost Savings Initiatives

- Pad drilling efficiencies
- Multi-well frac efficiencies
- Negotiated service cost reductions
 - Coil
 - Pumping services
 - Wireline logging
 - Frac tank
- Optimizing drilling and completions operations
- Proppant sourcing improvements
- Reduction in transportation cost
- Improved water management
- Integration of new technologies
- Reduction in chemical usage
- Natural gas fueling

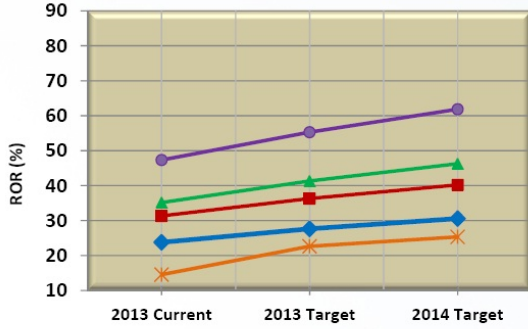
***Anticipated
10%-15% cost
reduction***



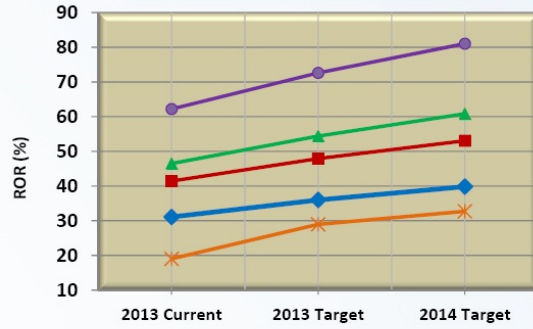
ROR vs Well Capital Costs

Permian Well Costs					
(\$MM)	Upper Wolfcamp	Middle Wolfcamp	Lower Wolfcamp	Cline	Vertical
2013 YTD	\$7.8	\$7.8	\$8.5	\$9.0	\$2.4
2013 Target	7.2	7.2	7.9	8.4	2.0
2014 Target	6.8	6.8	7.5	8.0	1.9

\$90/Bbl and \$3.75/Mcf



\$100/Bbl and \$3.75/Mcf



● Upper WC
 ▲ Middle WC
 ■ Lower WC
 ◆ Cline
 ✱ Vertical Wolfberry



Estimated 2014 Capital Program

Total Capital - 2014
\$900 MM - \$1.0 B

Number of Rigs / Wells

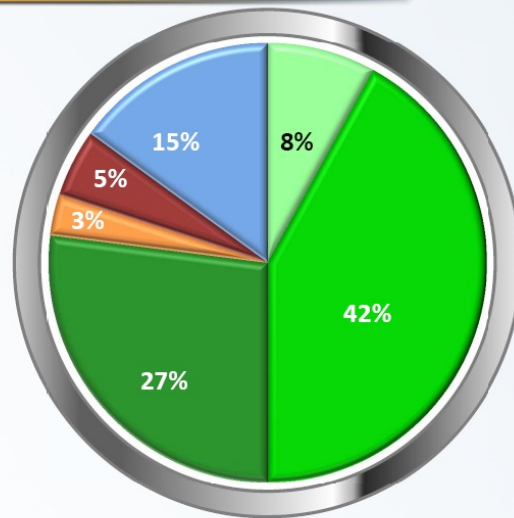
6 Horizontal Rigs

Delineation: 12 – 14

Development: 50 – 60

5 Vertical Rigs

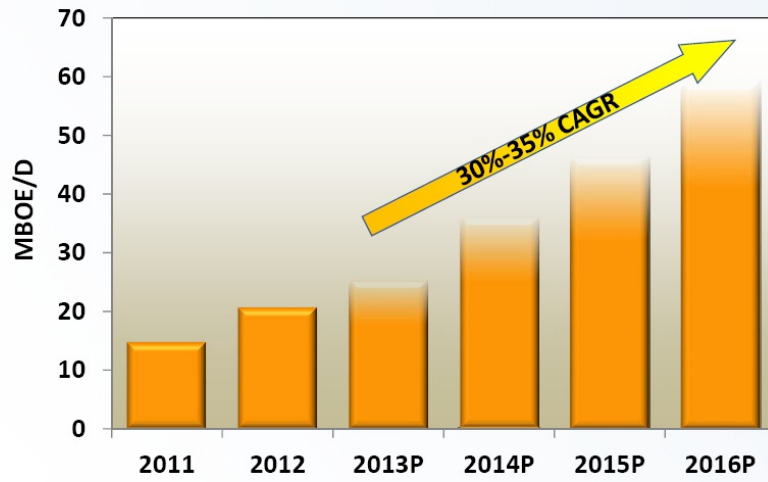
Development: 110 – 120



■ Hz Delineation ■ Hz Development ■ Vertical
■ Non-Op & Other ■ Land & Seismic ■ Facilities

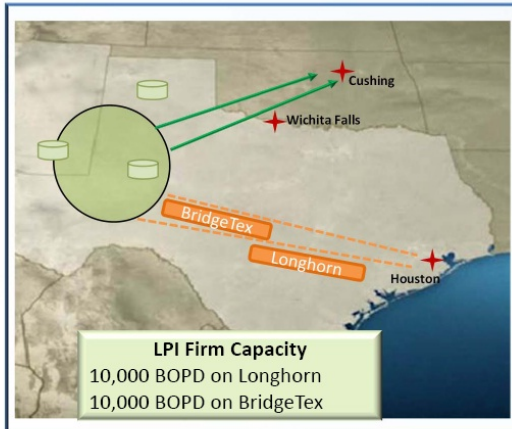


Permian Production Growth



Sales Price Diversification

Firm transportation out of the Permian



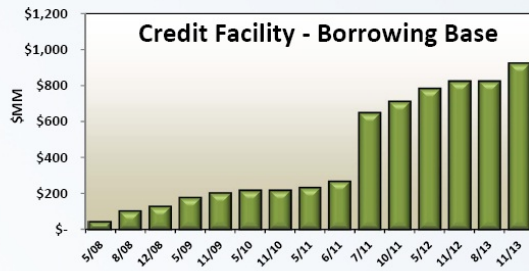
- Existing Refinery
- Existing Pipelines
- New Pipelines and Additions

- 10,000 BOPD committed to Longhorn, increasing annually to >23,000 BOPD over 5 years
 - Eliminates Mid/Cush basis differential
 - Benefit from **LLS** Gulf Coast pricing premium to WTI
- 10,000 BOPD committed to BridgeTex (Mid 2014)
 - Eliminates Mid/Cush basis differential
 - Benefit from **Brent** pricing premium to WTI
- Balance sold in local Midland market
 - No long-term or volumetric commitments
 - Basis hedges in place to protect Mid/Cush basis risk

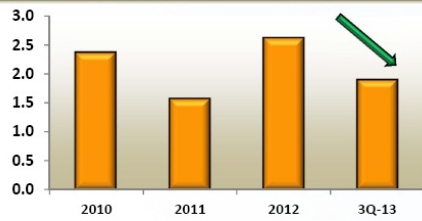


Preserving Financial Flexibility

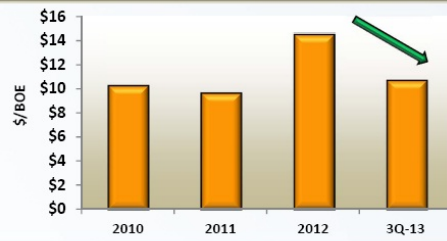
- ~\$1.1 billion of liquidity
- Growing borrowing base
- No near-term maturities
- Strong financial metrics



Debt (less cash) / Adjusted EBITDA¹

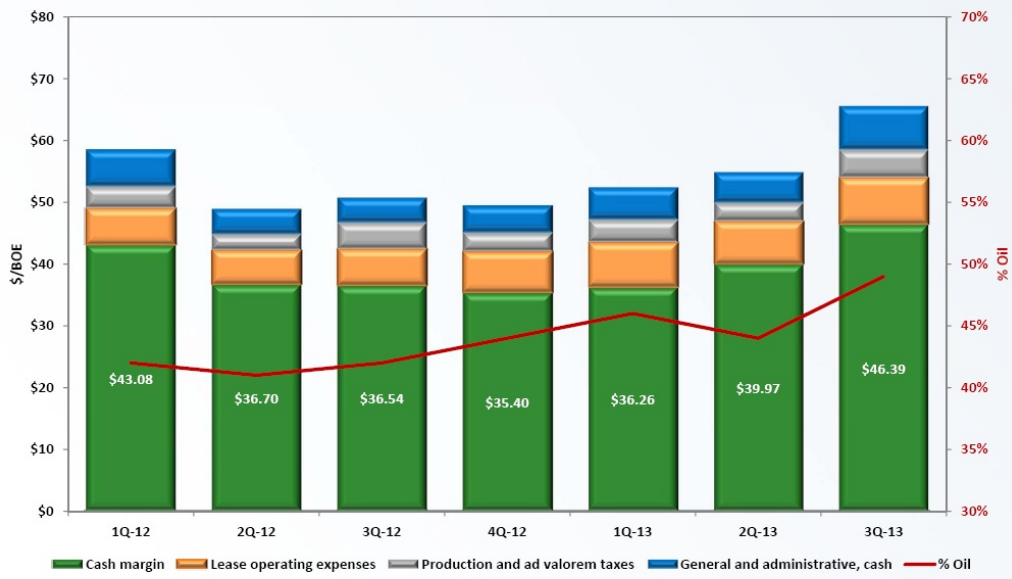


Debt (less cash) / Proved Developed Reserves²



¹ Estimated Permian EBITDA for 3Q-2013, annualized
² Internal estimate, 2-stream as of 6/30/2013, pro-forma for Anadarko Basin sale

Expanding Cash Margin

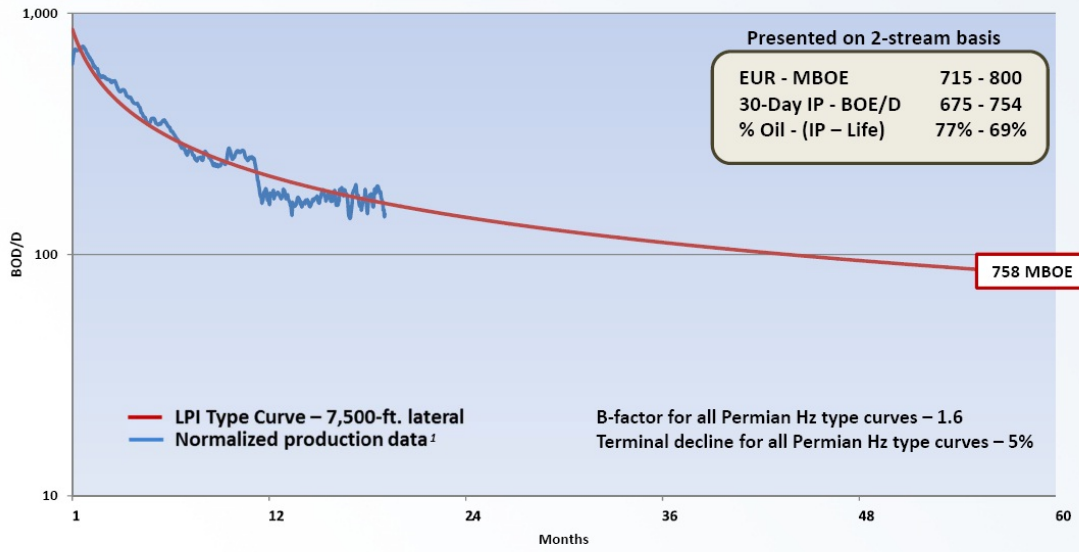




Appendix

Hz Upper Wolfcamp Type Curve

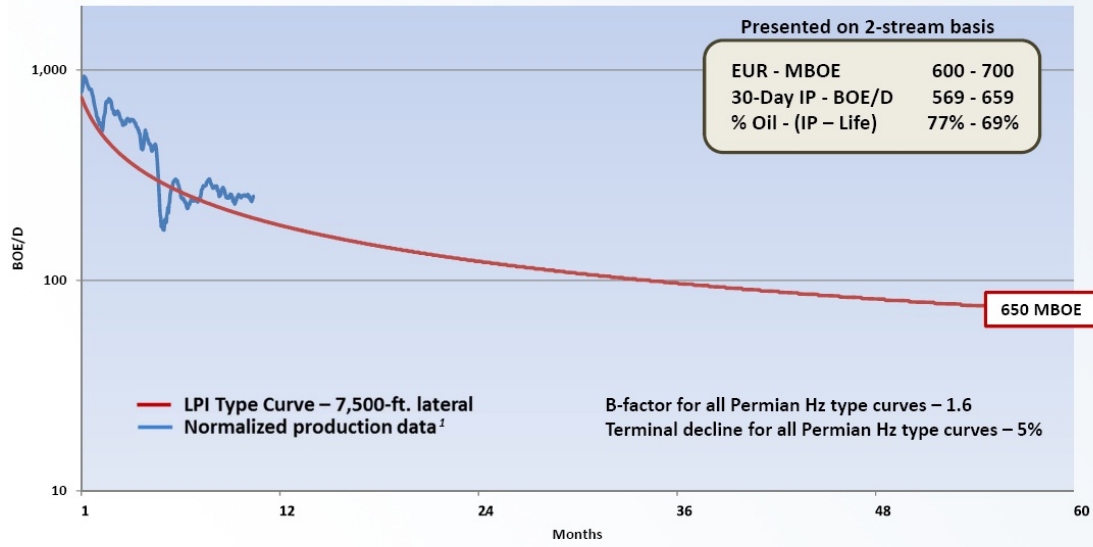
Type Curve – 25 long lateral wells presented



¹ Excludes Sterling County

Hz Middle Wolfcamp Type Curve

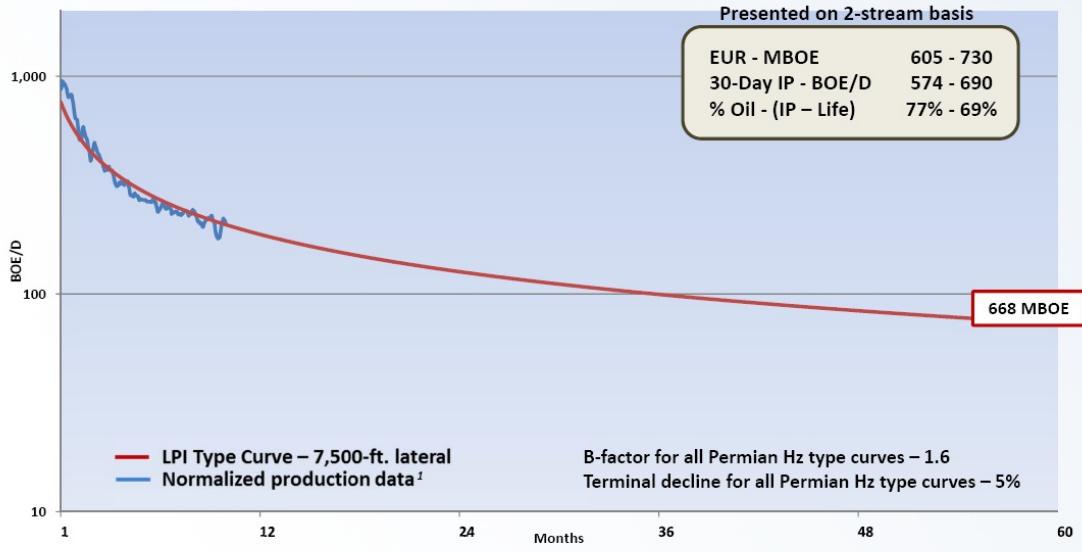
Type Curve – 4 long lateral wells presented



¹Excludes Sterling County

Hz Lower Wolfcamp Type Curve

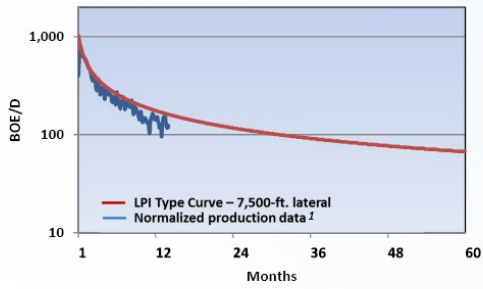
Type Curve – 4 long lateral wells presented



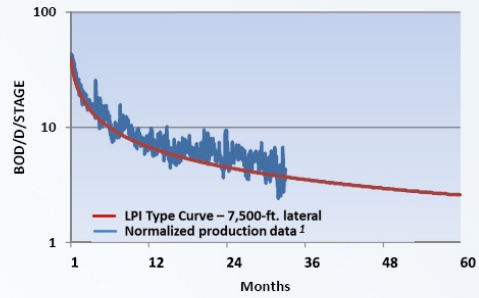
¹ Excludes Sterling County

Hz Cline Type Curve

5 Long lateral wells presented



BOEPD/Frac Stage normalized data from 36 wells presented



EUR - MBOE	550 - 690
30-Day IP - BOE/D	663 - 828
% Oil - (IP - Life)	77% - 69%

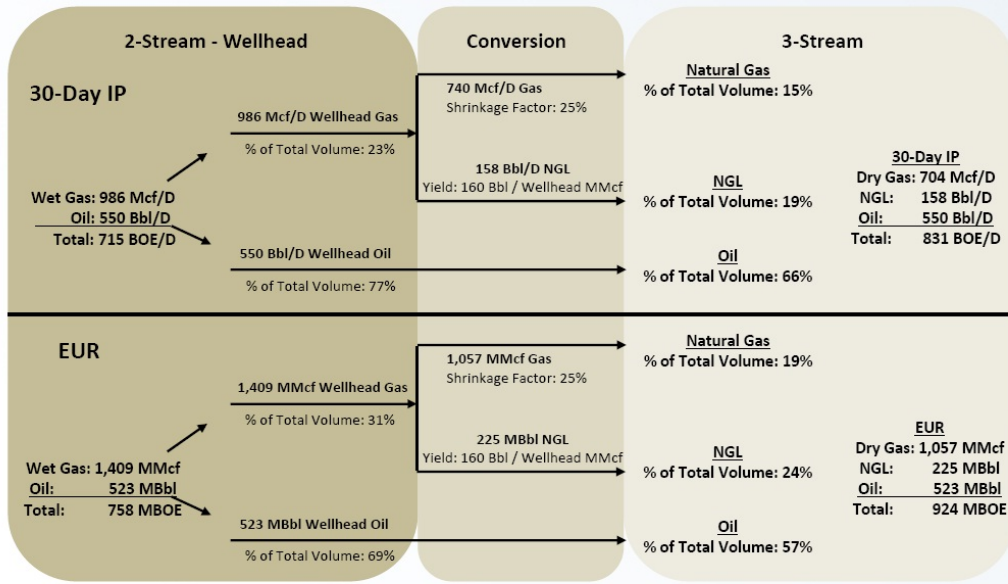
B-factor for all Permian Hz type curves - 1.6
Terminal decline for all Permian Hz type curves - 5%

Presented on 2-stream basis

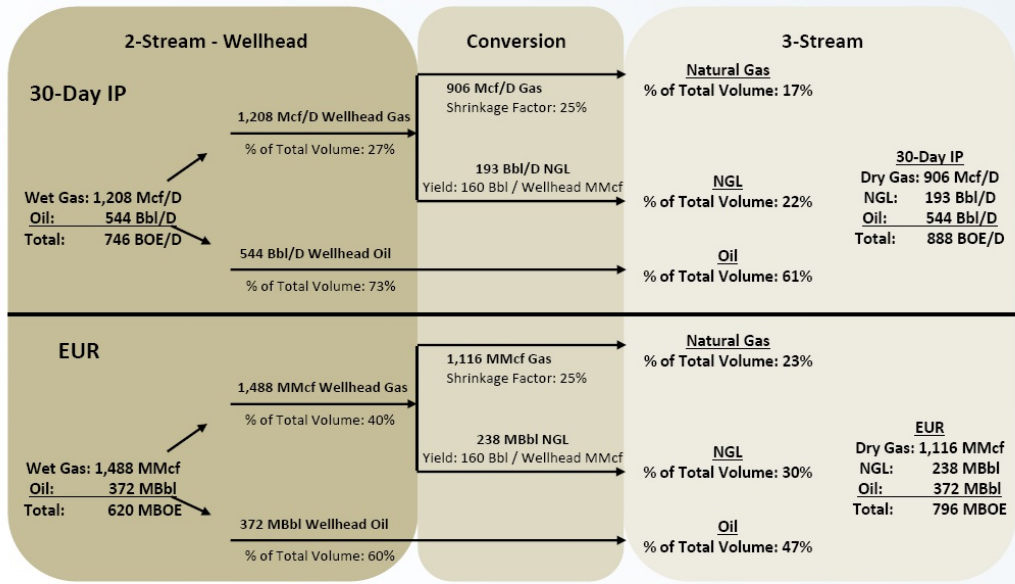


¹ Excludes Sterling County

Sample Wolfcamp Hz 3-Stream Conversion



Sample Cline Hz 3-Stream Conversion



Adjusted EBITDA Reconciliation

(in thousands)	Three months ended September 30,		Nine months ended September 30,	
	2013	2012	2013	2012
Net income (loss)	\$ 12,543	\$ (7,384)	\$ 49,764	\$ 49,826
Plus:				
Interest expense	24,929	24,423	76,221	60,781
Depreciation, depletion and amortization	55,982	63,925	187,346	176,145
Write-off of deferred loan costs	1,502	—	1,502	—
Bad debt expense	653	—	653	—
(Gain) loss on disposal of assets, net	(607)	1	(548)	9
Total (gain) loss on derivative financial instruments, net	9,838	24,156	2,732	(4,658)
Cash settlements of matured commodity derivative financial instruments, net	(3,975)	7,078	888	20,901
Cash settlements received for early terminations of derivative financial instruments, net	5,366	—	5,366	—
Premiums paid for derivative financial instruments that matured during the period(1)	(2,925)	(2,349)	(8,681)	(6,786)
Non-cash stock-based compensation	5,876	2,767	13,556	7,602
Income tax expense (benefit)	10,369	(4,154)	31,970	28,027
Adjusted EBITDA	<u>\$ 119,551</u>	<u>\$ 108,463</u>	<u>\$ 360,769</u>	<u>\$ 331,847</u>





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