



May 2018

Forward Looking Statement



Presentation and Reader Advisory

This confidential company overview presentation has been prepared by Jericho Oil Corporation (together with its affiliates, "JCO") solely for informational purposes. This presentation includes certain statements that may be deemed forward-looking statements. All statements in this presentation, other than statements of historical facts, that address future events or developments that JCO expects are forward-looking statements. Forward-looking statements are frequently characterized by words such as "plan", "expect", "project", "intend", "believe", "anticipate", "estimate" and other similar words, or statements that certain events or conditions "may" or "will" occur. In particular, forward-looking statements in this presentation include, but are not limited to, statements with respect to timing and completion of JCO's exploration and development program on its Kansas and Oklahoma oil and gas leases. JCO acquires its oil and gas leases through one or more contractual joint ventures. Please refer to the titled slide "Joint Venture" in the Appendix for additional information on net ownership interests. Net production figures are quoted at the applicable Joint Venture level throughout the presentation.

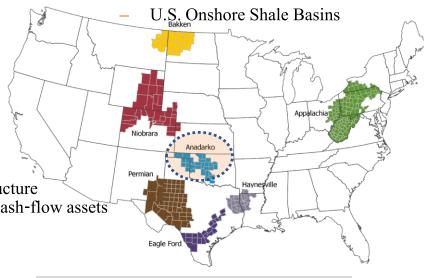
Forward-looking statements are based on the opinions and estimates of management at the date the statements are made, and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those anticipated in the forward-looking statements. Some of the risks and other factors could cause results to differ materially from those expressed in the forward-looking statements include, but are not limited to: general economic conditions in Canada, the United States and globally; industry conditions, including fluctuations in commodity prices; governmental regulation of the oil and gas industry, including environmental regulation; geological, technical and drilling problems; unanticipated operating events; competition for and/or inability to retain drilling rigs and other services; the availability of capital on acceptable terms; the need to obtain required approvals from regulatory authorities; stock market volatility; volatility in market prices for commodities; liabilities inherent in oil and gas exploration, development and production operations; changes in tax laws and incentive programs relating to the oil and gas exploration industry; and the other factors described in our public filings available at www.sedar.com. Readers are cautioned that this list of risk factors should not be construed as exhaustive.

Although JCO 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. Investors should not place undue reliance on these forward-looking statements, which speak only as of the date of this presentation. Other than as required under applicable securities laws, JCO does not assume a duty to update these forward-looking statements. For more information on JCO, Investors should review JCO's filings that are available at www.sedar.com.

Information and facts included in this presentation have been obtained from publicly available and published sources and where appropriate those sources have been cited in this presentation. JCO does not assume a duty to independently verify publicly available and published sources of information provided by arms length third parties.

Jericho Oil Corporation

- A Portfolio with Option Value at Various Prices
 - Low break-evens (< U.S.\$40 / BBL) and prudent hedge strategy protect cash flows
 - Exploit optionality of high quality assets through development
- Target Market & Assets
 - Industry–Friendly U.S. Mid Continent Region (Oklahoma)
 - Known producing reservoirs w/ stacked formations and significant in-place infrastructure
 - Portfolio of two resource projects with competitive project IRRs and legacy cash-flow assets
- Where we are today:
 - Market cap C\$119mm (U.S.\$94mm) ¹
 - Strong Liquidity Position (>U.S.\$5mm)
 - Reserves-Based Line of Credit for U.S.\$10mm with East West Bank at 5.0%
 - Q4 '17 Partnership Production² ~900 BOEPD
 - Long-term shareholder base with strong insider ownership (46% of S/O)
 - Oil assets hedged 75% of engineered volumes through Q2, 2019
 - Catalyst-rich future (Regionally extensive stacked formation potential)
 - 2018 drilling program to deliver strong year-over-year growth



Market Highlights

Dual Listing – TSX-V: JCO & OTC: JROOF

Shares Outstanding	126.1mm
Warrants (C\$0.60 Exercise Price)	26.7mm
Options	7.7mm
52-Week Range	C\$0.45 - \$1.26
YE2017 2P Reserves ³	US \$37.5mm

Oklahoma Focused Operator with Catalyst-Rich Future in Low-Breakeven Basins

Based on March 31, 2018 market close price of CDN \$0.95 per share and shares outstanding of 126.10mm

For Jericho Ownership breakdown please see slide "Joint Venture Ownership"

Reserve data based on 12/31/2017 reserve report by Cawley, Gillespie & Associates, Inc. Sproule Forecasted USD Price Deck: 2018: \$55, 2019: \$65, 2020: \$70, 2021+: \$73+

[🎈] For discussion purposes only and does not constitute an offer to sell – Past performance is not indicative of future results – Actual production may not be as projected

Management Team



Brian Williamson – Chief Executive Officer

Brian has been a part of the energy industry since 1995. Mr. Williamson, in his role as CEO, is responsible for Jericho's corporate vision, direction and strategy. Day to day, he spends his time with the team evaluating and developing the company's assets and capital market activities. Mr. Williamson holds both a J.D. and C.P.A (inactive)



Allen Wilson – President

 Allen brings extensive capital markets and corporate development experience to Jericho and possesses a far-reaching network of relationships across North America and Europe. Allen has been a successful investor, fundraiser and business development strategist for the past 20 years.



Ben Holman – Chief Financial Officer

Mr. Holman, based in Tulsa, Oklahoma, has more than 17 years' experience in accounting and business administration in the oil and gas industry, including senior positions at Apco Oil and Gas International Inc., a former subsidiary of The Williams Companies and WPX Energy. He has been working with Jericho at its Tulsa operational headquarters since November 2017. Mr. Holman is a CPA, with a MAcc, B.S. and BSBA, all from the University of Tulsa



Ryan Breen – Director of M&A and Corporate Development

Ryan is responsible for financial modeling, due diligence, structuring and execution as well as new investments and lending activities. He has completed transactions totaling over \$65 million. Prior to Jericho, Ryan was in investment banking with J.P. Morgan, based in New York, where he participated in transaction structuring and execution, including M&A and debt and equity financing for Fortune 500 Cos.



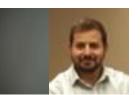
Tony Blancato – Director of Investor Relations

Tony has been a part of Jericho since 2014. He is largely responsible for capital raises and representing the company in the capital markets with over 25 years sales experience. Tony oversees Jericho's online and social media presence proactively positioning the company, its strategy, as well as its investment proposition.



Adam Rabiner – Director of Corporate Communications

Adam brings more than 20 years' experience in investor relations and marketing communications to Jericho. Prior to joining Jericho Adam was an award winning newspaper journalist and a Managing Director of Sequoia Partners Inc.



TSXV: JCO OTC: JROOF

• For discussion purposes only and does not constitute an offer to sell – Past performance is not indicative of future results – Actual production may not be as projected

Technical Team



- Shane Matson Director of Geology
 - Shane has studied subsurface geology of the Mid-Continent region for 15 years, bringing over a decade of work as a
 Petroleum Geoscientist with focus in the Mid-Continent. Shane holds both a Bachelor and Masters degree in Geology from the
 University of Arkansas, Fayetteville. He is a two time recipient of the AAPG Mid-Continent section A.I. Levorson Memorial Award.



- Dennis Webb Director of Engineering
 - Dennis is a Petroleum Engineer with 30+ years of experience primarily working the Mid-Continent and Permian Basins.
 His experience spans everything from horizontal development, waterflooding to full field development and corporate management.
 Dennis holds a B.S in Computer Engineering from the University of Oklahoma.



- Bill Harwell Director of Land
 - Mr. Harwell has spent much of his career as a landman in the Mid-Continent region, managing and executing all areas of land management for over 30 years. Bill has served as an expert witness in Oklahoma Corporate Commission proceedings over 50 times.



- Jennifer McQueen Vice President of Engineering
 - Mrs. McQueen has 10 years of E&P experience, most recently as a founding member and Sr. Petroleum Engineer of a
 Private Equity backed team performing basin analysis and asset valuation in the Permian and Anadarko Super Basins.
 Jennifer holds a B.S. degree in Petroleum Engineering from Texas A&M.



- Ron Haveman Vice President of Geology
 - Ron has over 16 years experience in exploring and developing oil and gas assets in the United States. Ron has worked in all geological and geophysical aspects of exploration and development in the Mid-Continent region throughout his career.
 Ron holds a B.S in Geology from Hope College and an M.S. in Geology from the University of Tulsa.

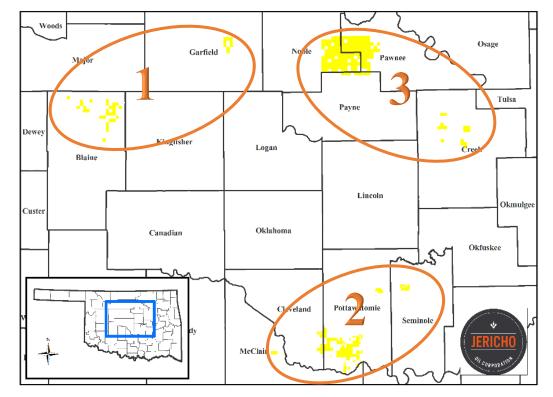


Focused Oklahoma Operator

JERICHO

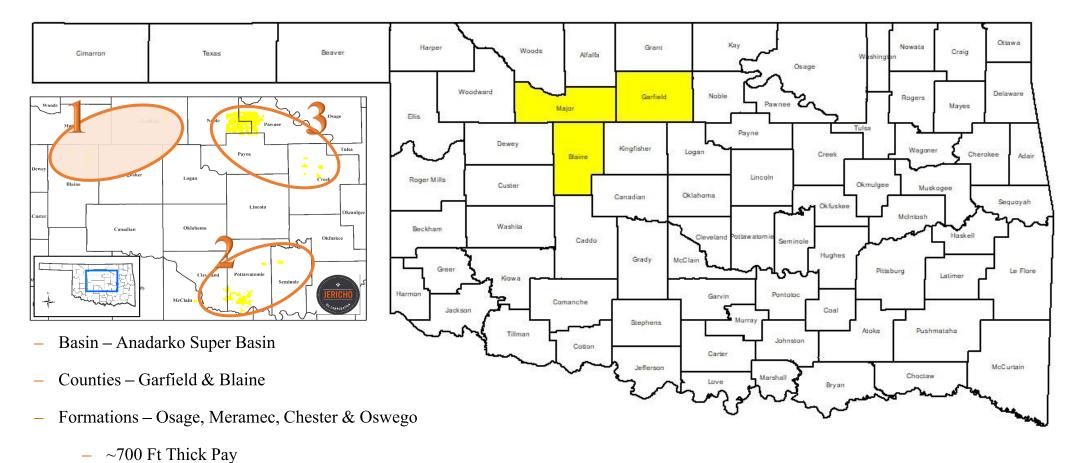
ROPPORKTON

- Roll-up of distressed and undercapitalized assets during commodity downturn
- Built enviable ∼55,000 gross acre position at low-cost entry with significant current production value
- Portfolio of two resource projects with competitive project returns utilizing optimized completion techniques
 - NE OK: cash flowing assets to support growth initiatives
- Stacked-Pay optionality in each asset



STACK Shale Play





- , oo i t illiek i aj
- − Current Production: ~200 BOEPD
- Current Net Acres: ~13,000

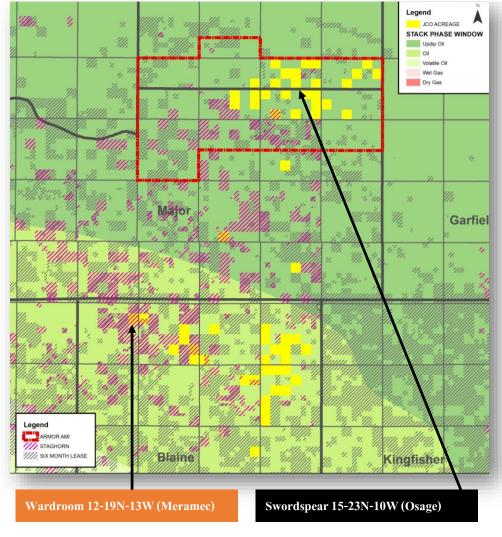
STACK Play Farm-In and Acreage Swap Overview

JERICHO

GROORPORKTION

- *New*: STACK Farm-In Announced January 2018
 - Investment made through existing STACK JV¹ (announced Sept. 2017)
- 50% Interest earned in ~6,000 contiguous net acres in the STACK Play
 - Located in Major County Updip Oil Window
 - Drill-to-earn requirement: Two standard lateral horizontal wells (50% Interest)
 - First Required Well currently being stimulated (Swordspear Apr18)
- Increases STACK acreage footprint by ~30% (13,000 total net STACK acres)
 - Consolidate surrounding acreage through current land leasing program
- Highly prospective acreage on trend with successful Osage tests
 - Potential gross unrisked inventory of >100 locations (4 well per section)
- Significant discount to recent transactions:
 - Recent transaction values: U.S.\$8,000 \$20,000 / acre (Alta Mesa acquired by Silver Run)
- *New*: STACK Acreage Swap Announced January 2018
 - Swap made through existing STACK JV¹ (announced Sept. 2017)
 - Partnered with best-in-class STACK Operator to exploit the Meramec (Wardroom 12-19N-13W: IP24: 957 BOEPD; IP30: 770 BOEPD)
 - Secured Tag-Along rights for a portion of Blaine Co. acreage (~2,400 acres in 19N-12W)

Growing Jericho's Core Position in STACK Oil Window



Jericho holds a 26.5% interest in its STACK JV with a Private Partner announced in September 2017

For discussion purposes only and does not constitute an offer to sell – Past performance is not indicative of future results – Actual production may not be as projected

Why STACK – Anadarko Super Basin

JERICHO

Proprende

- Historically produced for ~100 years
 - 70,000 sq. miles
 - 5.4 billion barrels of oil produced
- First horizontal STACK wells drilled in 2011
 - Discovery & HZ appraisal: 2011 2013
 - Land Grab: 2014 2015
 - HBP & Delineate: 2015 2017
 - Optimization: 2017 +
- Regional players w/ deep pockets driving basin learning: Continental, Marathon, Newfield, Sandridge, Chesapeake, Devon, Alta Mesa
- Key Geological Attributes: High permeability, porosity, large thickness, resource-in-place, good brittleness (fracability)

"We believe the STACK play has the potential to be the **next franchise asset** in the U.S. E&P."

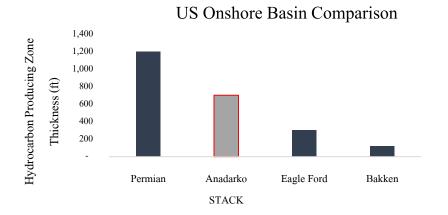
J.P. Morgan Upstream Equity Research, May 2016

"We expect that the SCOOP/STACK to provide the **highest** oil production CAGR for the rest of the decade among all major oil basins."

Goldman Sachs Upstream Equity Research, June 2016

- Underlying STACK Intervals





Why STACK – Anadarko Super Basin (cont'd)



Well Control

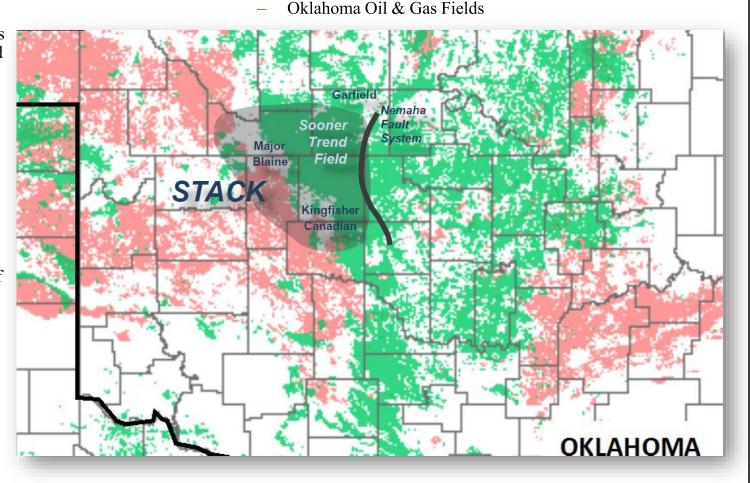
 Significant system of petroleum reservoirs in northern and eastern Anadarko, defined by thousands of vertical wells in and around Sooner Trend Oil Giant Field

Oil in Place (OIP)

- Thickness, porosity, pressure
- − ~33 MMBO oil in place / section
- Mississippian-aged Osage and Meramec:
 700-ft oil saturated section

Source Rock

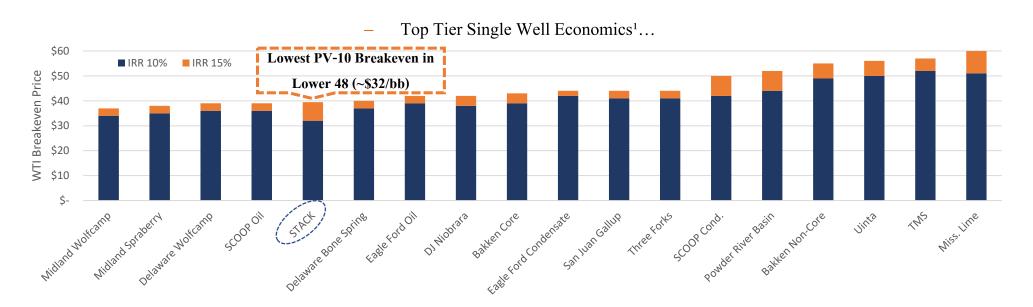
- World-class, organic-rich Woodford source rock charged entire basin and shelf
- Rock Ideal for HZ drilling and multi-stage fracture stimulation
 - Natural fracture systems extensive

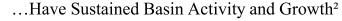


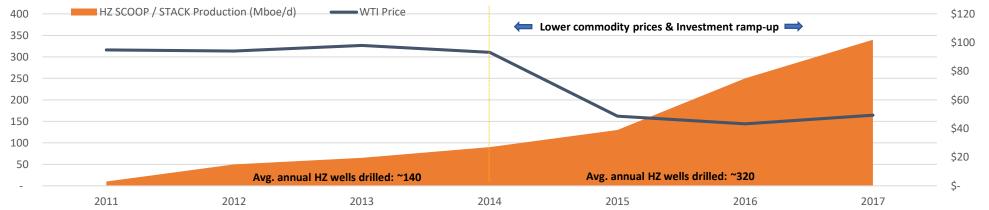
Sooner Trend Petroleum System – Ideal for Horizontal Development in Multiple Proven Horizons

Thy STACK – Anadarko Super Basin (cont'd)









Raymond James Equity Research, 2016; assumes flat ~\$3.00 / mcf. WTI price required to generate 10% and 15% IRRs

IHS; January 2011 – December 2016, includes all WDFD, MRMC, OSAGE and excludes Cana Proper WDFD

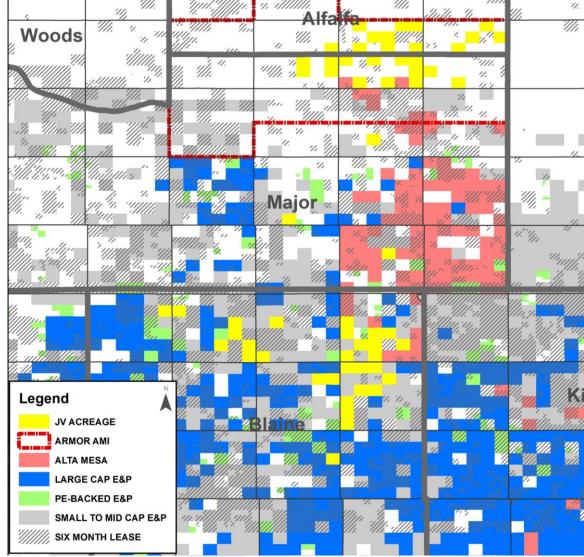
Well Positioned Amongst Prominent Operators

- Focused development on fractured Osage and Meramec targets
- Osage delivering high performing results with Alta Mesa leading regional dev. and expanding position with proximate acquisition (> 150hz wells drilled to-date)
 - Alta Mesa ('17): 20k acre acquisition
 - Alta Mesa has drilled the most wells in the STACK
 play to-date focusing on the Osage formation
- Significant NAV upside in spacing density and recent completion evolution
 - Alta Mesa ('17): 8-Osage wells/section "base case development plan"
- Significant activity in Jericho neighborhood:



- Large Cap E&P's: MRO, CHK, XEC, CLR, DVN, NFX
- SMID Cap E&P's: Alta Mesa Resources, Chaparral Energy, Gastar, Linn Energy
- PE-Backed E&P's: Council Oak (EnCap), Staghorn (EnCap), Carrera (EnCap), Chisolm (Apoll

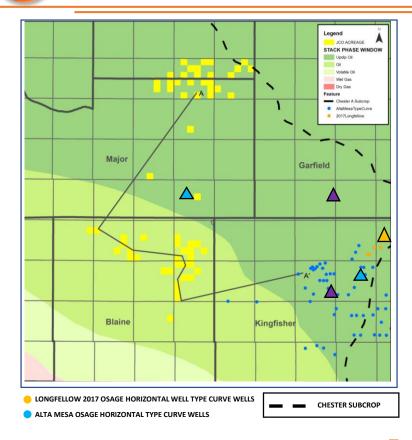
(Apollo)



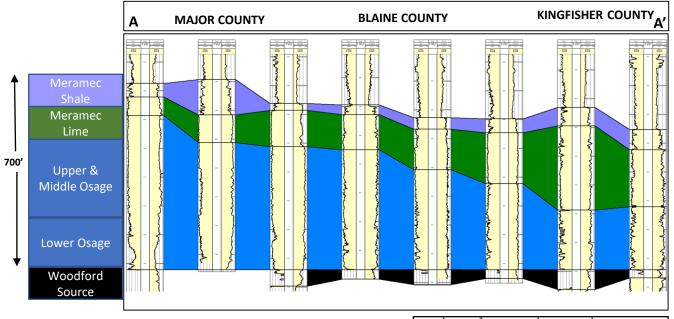


STACK Petroleum System and Economics





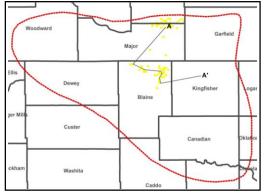
Consistent and Prominent Osage Section Thickening to the North and West



Public Osage Type Curves¹

AI	ta Mesa Resources	
IP3	30 (Boepd)	746
D8	:C (\$mm)	\$3.2
EU	R, Mboe	651
% (oil	54%
IRF	1	71%

Longfellow Energy		Chaparral Energy	
IP30 (Boepd)	725	IP30 (Boepd)	729
D&C (\$mm)	\$4.2	D&C (\$mm)	\$3.3
EUR, Mboe	653	EUR, Mboe	540
% oil	54%	% oil	44%
IRR ¹	74%	IRR ¹	65%

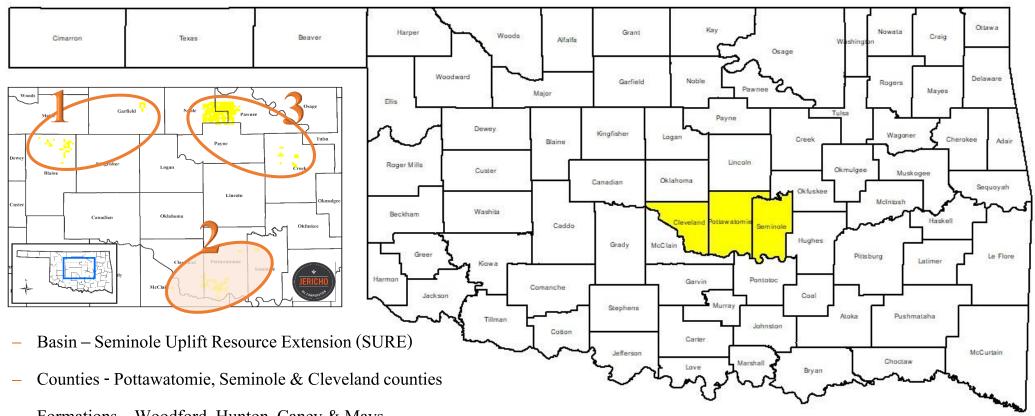


TSXV: JCO OTC: JROOF

13

SURE Play, South Central Oklahoma



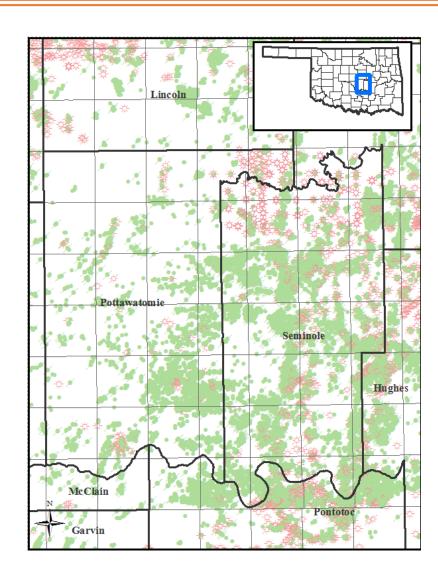


- Formations Woodford, Hunton, Caney & Mays
- Current Production: 404 BOEPD
- Current Activity: Re-entry into the Up-Dip Woodford wells with modern frac design and technologies (appraisal of large potential resource base)
- Continue appraisal of recent results and plan for 2018 drilling program
- For discussion purposes only and does not constitute an offer to sell Past performance is not indicative of future results Actual production may not be as projected

SURE Play Overview

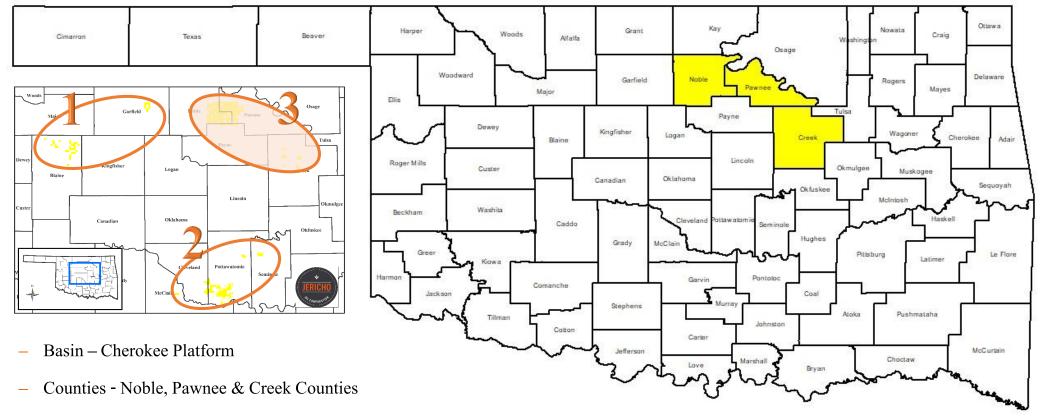


- Seminole Uplift Cherokee Platform
 - 324 square miles
 - 200,000 acres
 - Oil produced: 773,806,355 BO
 - Gas produced: 101,310,049 mcf
- Centered on the Big Play Oil Fields
- > 100,000,000 MBO Produced Vertically
- Organic Rich Woodford Shale and Caney Shale in Oil Generation Window
- Historically Productive Stacked Reservoir System
- − ~90 Years Vertical Exploitation of Resources
- Unconventional Rock Ideal Candidate for Modern Fracture Stimulation both Vertical and Horizontal
- Principal Drilling Objective Woodford, Mayes, Caney



Osage Extension, N.E. Oklahoma

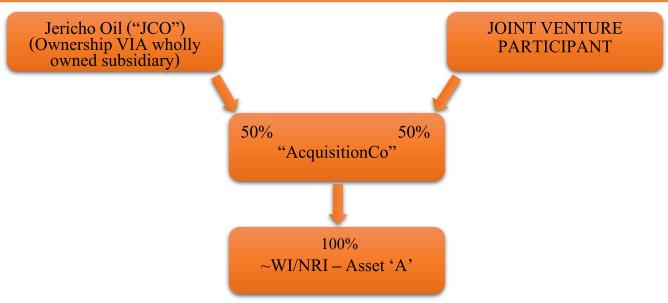




- Formation Mississippian Lime, Woodford & Cleveland
 - Current Production: 275 BOEPD
- Current Activity: testing of refrac program, applying modern completion to generation 1.0 horizontal wells, good cash flow

Joint Venture Ownership





- Strategic Joint Venture Advantages:
 - Accelerate growth strategy during current low-oil price environment
 - Diversification, lower barrier to entry
 - Target of 50%/50% ownership of 'asset' aligns interest

	<u>Ownershi</u>	Ownership Split (%)	
Partnership Asset	JCO	JVP	
Legacy Kansas	50.0%	50.0%	
Seminole & Pottawatomie Co.	50.0%	50.0%	
Creek Co.	50.0%	50.0%	
Noble & Pawnee Co.	50.0%	50.0%	
STACK Assets	26.5%	73.5%	

Contact Us



- Corporate Headquarters
 604.343.4534
 750 W Pender Street, Suite 350
 Vancouver, BC, V6C 2T7
- Regional Headquarters
 844.211.2961
 321 South Boston, Suite 301
 Tulsa, OK 74103
- Investorrelations@JerichoOil.com www.JerichoOil.com
- Land Owner Relations
 landownerrelations@JerichoOil.com
- Director, Investor Relations
 Tony Blancato
 918.986.7616
- Director, Corporate Communications
 Adam Rabiner
 604.343.4534
- Director, Acquisitions & Divestitures
 Ryan Breen
 918.986.7617

