



Corporate Presentation

DJ Basin Growth Asset

“A significant value accretive
asset for shareholders”

Corporate overview

Share Price (90 day VWAP) ¹	AU\$0.019
Market Capitalization (pre rights issue) ¹	AU\$ 3.24M / US\$ 2.59M
Bank Debt ²	AU\$ 8.08M / US\$ 6.46M
Cash	AU\$ 1.06M / US\$ 0.85M
EV	AU\$10.26M / US\$ 8.20M
Estimated value of 1P net production after taxes and operating costs ³	AU\$23.43M / US\$18.74M
No of shares on issue (pre rights issue)	202.2M +5M options ⁴
No of shares offered in Rights Issue (1:1) – Nov-17	202.2M + 1 option per new share purchased (Strike price – (A\$) 2 cents, Expiry – 29 Nov 2019)

Asset Purchase Summary

- ~94% working interest on Borie Oilfield, DJ Bain (US\$0.9M)
- 60 BOPD net production (Estimated value – US\$2.41M) ⁵
- 2,850 net acres – all held by production (no drilling commitments)
- 3 Proven Undeveloped well locations to drill in 2018
- 756,000 barrels of oil net 1P reserves

1. As at 31/10/17

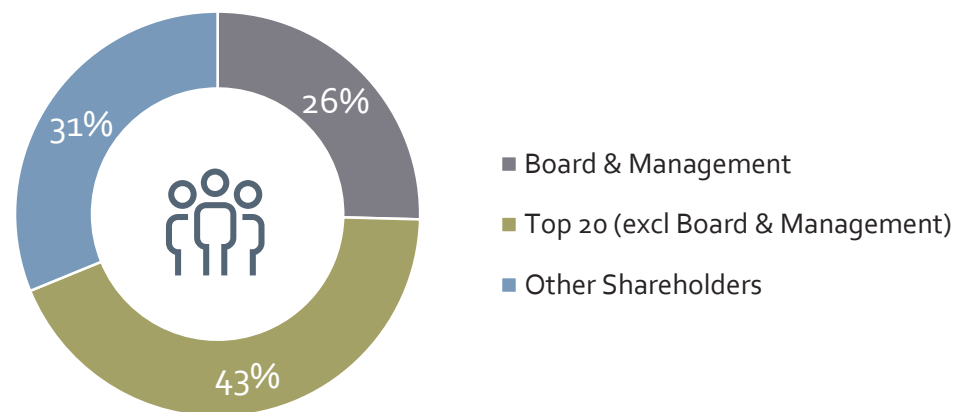
2. Bank debt interest rate 4.75% (0.5% above Prime Rate), serviced from surplus oil/gas field cash flow

3. Independent certified report as at 31-Dec-16 – Net present value of net cash flow from Silvertip, Sheep Springs, Round Mountain Fields with revenue based off \$56/bbl oil price and \$3/Mcf gas price using a 10% discount rate (pre-tax)

4. 5,000,000 options exercisable at A\$0.1485 before 27 July 2018

5. Independent certified report as at 1-Oct-17 – Net present value of net cash flow from Borie Field (Existing production ONLY, no undeveloped reserves) with revenue based off \$51/bbl oil price using a 10% discount rate (pre-tax)

Shareholder distribution



Borie Oilfield transaction overview

Transaction	Acquisition of the Borie Oilfield, DJ Basin, Wyoming (94% working interest in 21 Operated wells with a total of 2,850 net acres held by production)						
Purchase Price	A\$1.125m (US\$0.90m) subject to adjustments at closing						
Reserves ¹	1P net reserves: 756 mbls (PDP – 284 mbls, PUD – 472 mbls) – Independently certified						
Production	- Currently producing 60 BOPD net to IOG - Potential production increase to more than 200 BOPD from new wells ² - Existing secondary recovery (Water Flood) may be improved through improved engineering and modern technology						
Value Contribution	Independently certified 1P PDP Reserves value estimate : A\$3.02m (US\$2.41m) ³						
Value Proposition	- Borie Field acquired below value of reserves<table><tr><td></td><td><u>NPV (10%)</u></td><td><u>Purchase Price</u></td></tr><tr><td>1P Reserve Value (Proven developed producing ONLY)</td><td>US\$2.41M</td><td>US\$0.09M</td></tr></table> 3 high probability wells to be drilled in 2018 which are economic at <US\$50/Bbl		<u>NPV (10%)</u>	<u>Purchase Price</u>	1P Reserve Value (Proven developed producing ONLY)	US\$2.41M	US\$0.09M
	<u>NPV (10%)</u>	<u>Purchase Price</u>					
1P Reserve Value (Proven developed producing ONLY)	US\$2.41M	US\$0.09M					

- Based on independent certified reserves as at 1-Oct-17 (Oil price US\$51/Bbl, 10% discount rate) – refer Reserve Statement dated 23 October 2017 for details
PDP – Proven developed producing (reserves from wells that are in production)
PUD – Proven undeveloped (reserves from new wells that meet the definition of 1P – 90% probability of success)
Mbls – Thousands of barrels of oil
- Assuming 3 new wells drilled (see slide 13 for new well economics)
- Borie Oilfield 1P Proven Developed Producing Reserves (PDP) only ie: excludes Proven Undeveloped (PUD) Reserves

Board

Mark Stowell

Non-Exec Chairman
B.Bus C.A.



A chartered accountant and corporate finance background and has been involved in public company management for over 20 years including significant experience in the natural resources and energy sectors. Founder and director of Incremental Petroleum, second largest oil production company in Turkey through to takeover by US based oil company.

John Whisler

Managing Director
B.Sc. Eng/Psy



More than 25 years experience in the U.S. oil and gas industry with a broad range of skills including drilling and completions engineering, exploration and field development, strategic business planning, and extensive A&D knowledge. Extensive hands on field experience prior to becoming VP of Operations at Petrogulf (2001-2008) and CEO of Delek Energy (2008-2011).

Gerry McGann

Non-Exec Technical Director
B.Sc. (Hons)



Over 40 years experience in the upstream oil and gas industry as a petroleum geologist. With Occidental Petroleum, he increased production in Oman from 32K to 52K BOPD in 3 years. He was a founder and Managing Director of Incremental Petroleum, where he oversaw the doubling of production in the second largest oil production company in Turkey.

Matt McCann

Non-Exec Director
J.D.



More than 20 years of experience in the legal and energy sectors. He was Senior VP at Sandridge Energy (2005-2007) and CEO of Transatlantic Petroleum (2009-2011). He led Transatlantic from a junior explorer to a significant international producer in 2 years.

Strong track record - CEO/BoD's

CEO, John Whisler, Management and other Board members have extensive Oil and Gas experience:

- Successfully built E&P companies from ground floor
- Track record of value accretion on divestment of exploratory and mature fields
 - 2.30ROI for mature oil field; sold for \$42 million (John Whisler)
 - 2.81 ROI for 140 well exploratory field; sold for \$220 million (John Whisler)
 - Exceptional ROI for corporation sold for \$170 million after 3 years (John Whisler)
 - High ROI on exploratory field; sold for \$90 million (John Whisler)
 - 1.0 ROI on international oil field (Turkey) with consistent 8% dividend yield; sold for \$80 million (Incremental Petroleum Ltd – Gerry McGann and Mark Stowell)
- Vast U.S. industry network & intimate knowledge of the U.S. oil and gas industry
- Skilled negotiations with proven success
- Reputation for extensive due diligence



Field overview – Borie Field, DJ Basin, Wyoming

Production

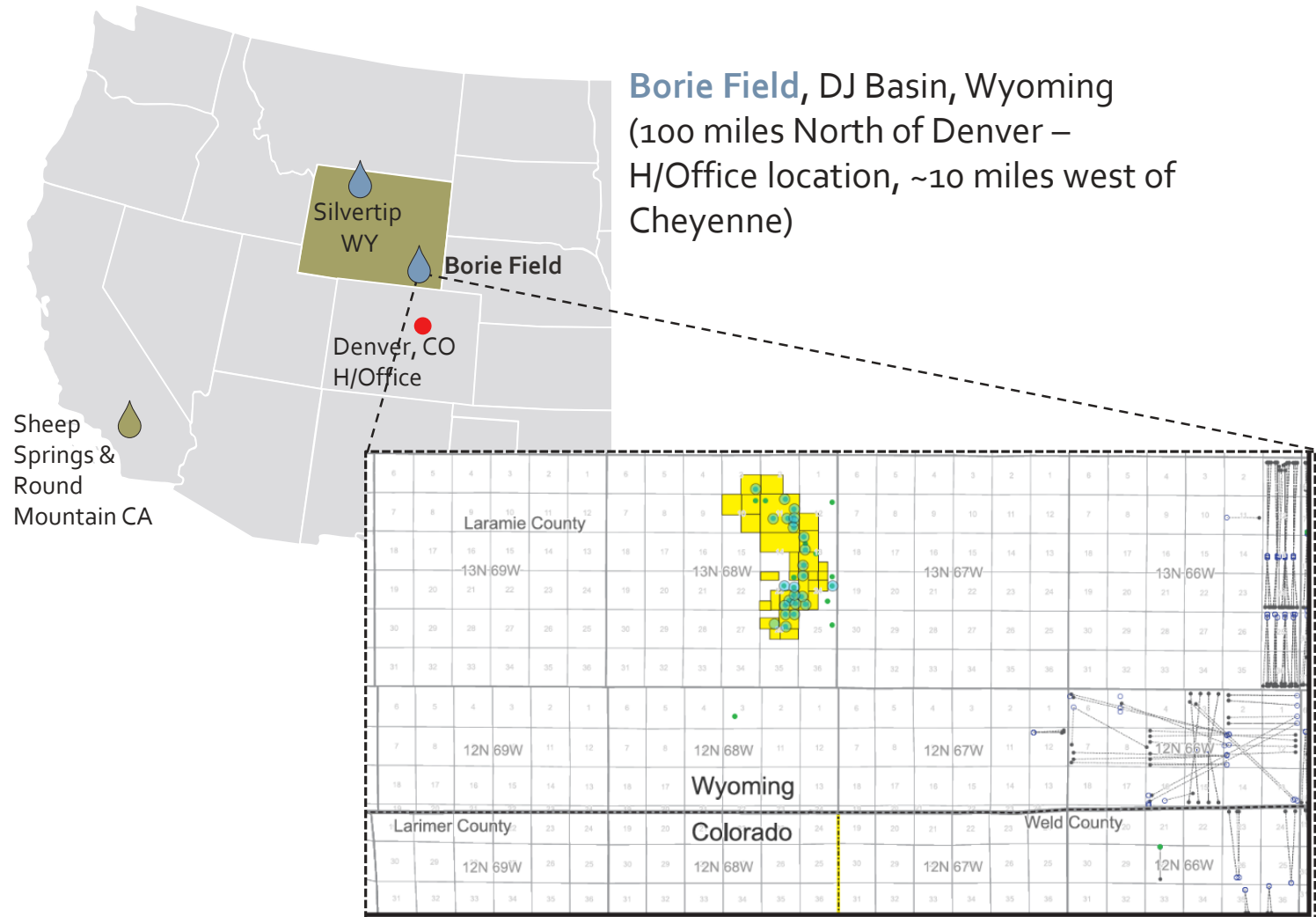
- 60 barrels of oil per day net
- 11 operated producing wells plus 3 water EOR injection wells
- Avg 81% NRI

Acreage

- 2,850 net acres in DJ Basin, Wyoming
- 100% held by production (**No** drilling commitments)

Potential

- 3 Proven Undeveloped (PUD) wells to drill
- Enhanced oil recovery (EOR) potential

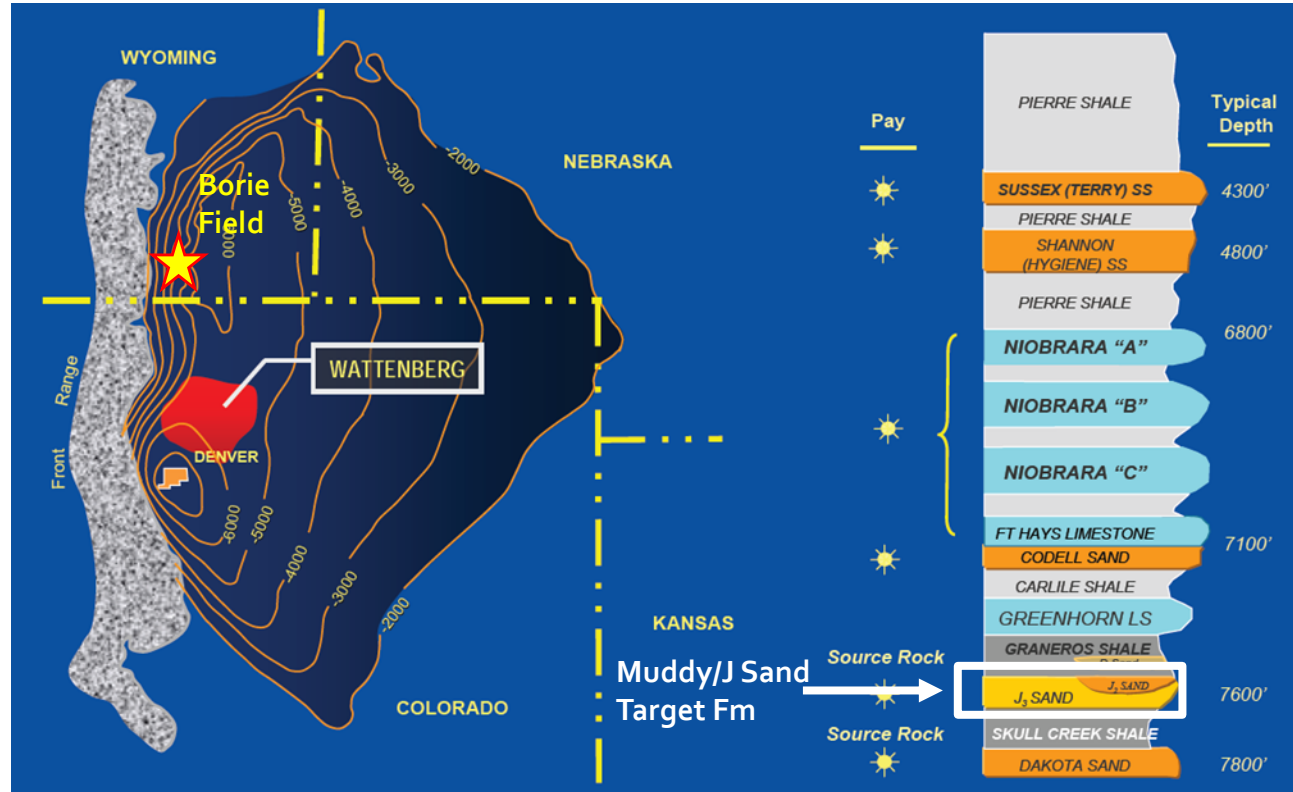


Borie Field, DJ Basin, Wyoming
(100 miles North of Denver –
H/Office location, ~10 miles west of
Cheyenne)

Sheep
Springs &
Round
Mountain CA

Key transaction benefits

- Conventional oil production in the DJ Basin
- Low decline profile for existing production
- Located in Wyoming – IOG is already bonded and licensed to operate in WY
- Existing production profitable at current oil price
- At least 3 Proven Undeveloped (PUD) well locations



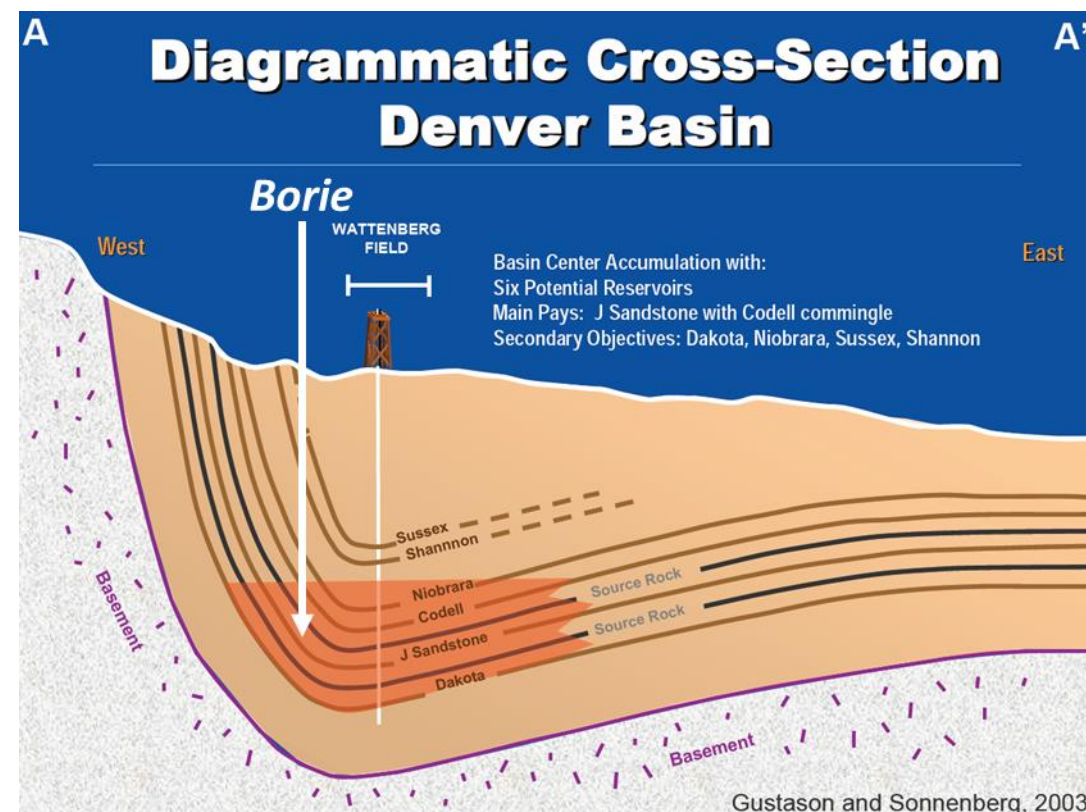
Acquisition price underpinned by value of existing production

- Incremental is acquiring current production and lease acreage for US\$0.900M

		Borie Field	Market ¹
Production (Net)	60 BOPD	US\$15,000/Bbl	US\$35,400/Bbl
Lease Area (Net)	2,850 Acres	US\$316/Acre	US\$7,200/Acre
Reserve (Net) ²	284,000 Bbls	US\$3.17 /Bbl	US\$11.30/Bbl

Production uplift potential:

- 3 PUD locations which are economic at current oil prices
- EOR (waterflood) has been successful in the Borie Field and IOG plans to re-engineer and improve the secondary recovery utilizing new technology to improve recovery rates



- Market averages taken from oil weighted transactions **excluding** extraordinary high value basins eg: Permian, Anadarko, Powder River (see Appendix 1 for details)
- Only Proved Developed Producing (PDP) Reserves shown for Borie Field

IOG acquisition assessment criteria

Incremental uses the following criteria as a guide to determine if an asset should be reviewed:

- Oil weighted conventional assets ✓
- Immediate/Near-term Cash flow ✓
- Well economics that support investment (including risk for dry/uneconomic holes)
 - Low lifting cost ✓
 - Drilling drilling prospects ✓
 - Low production decline ✓
- Onshore USA ✓
- Infrastructure in place ✓
- Operational enhancements ✓

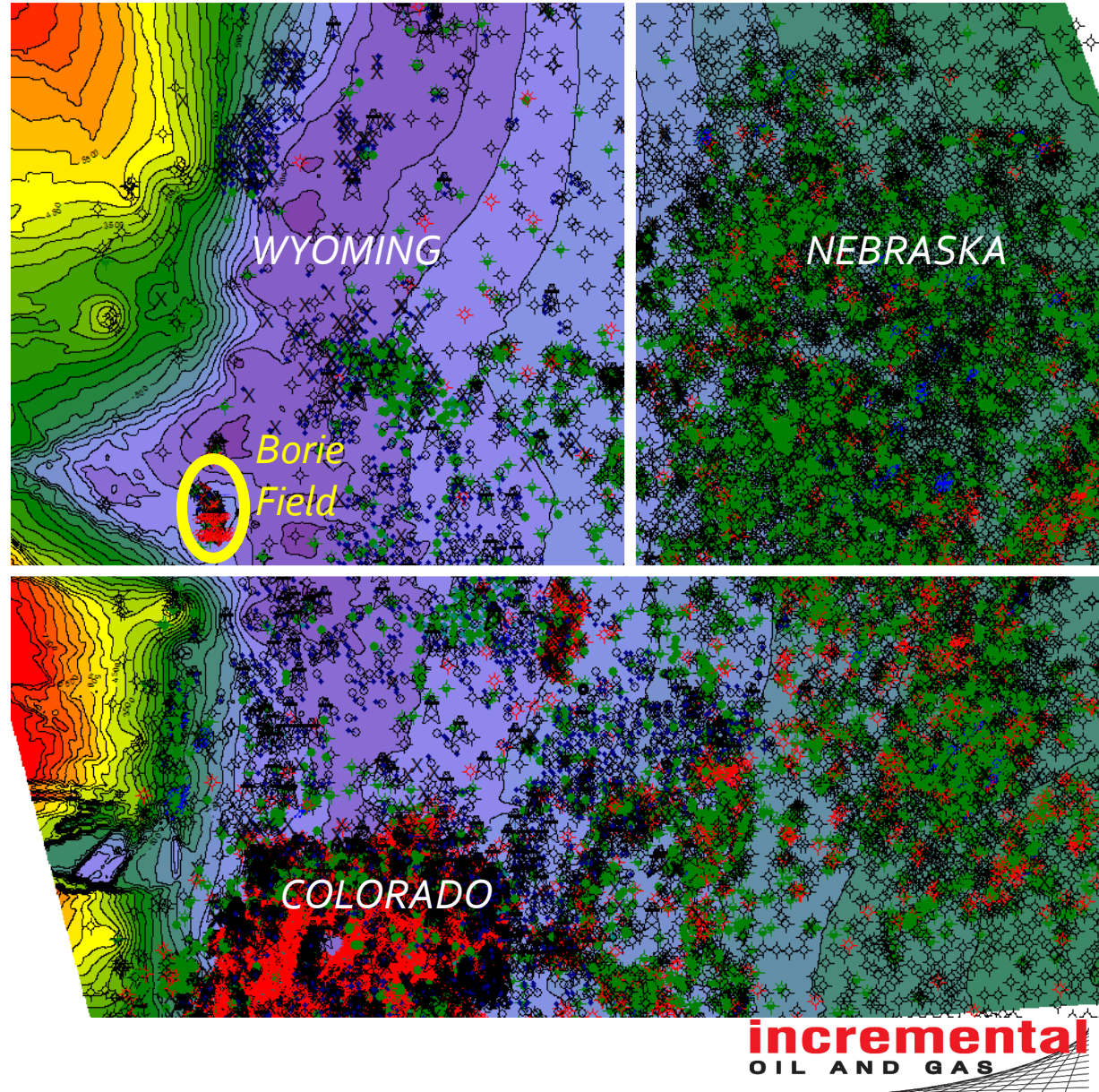


Field history

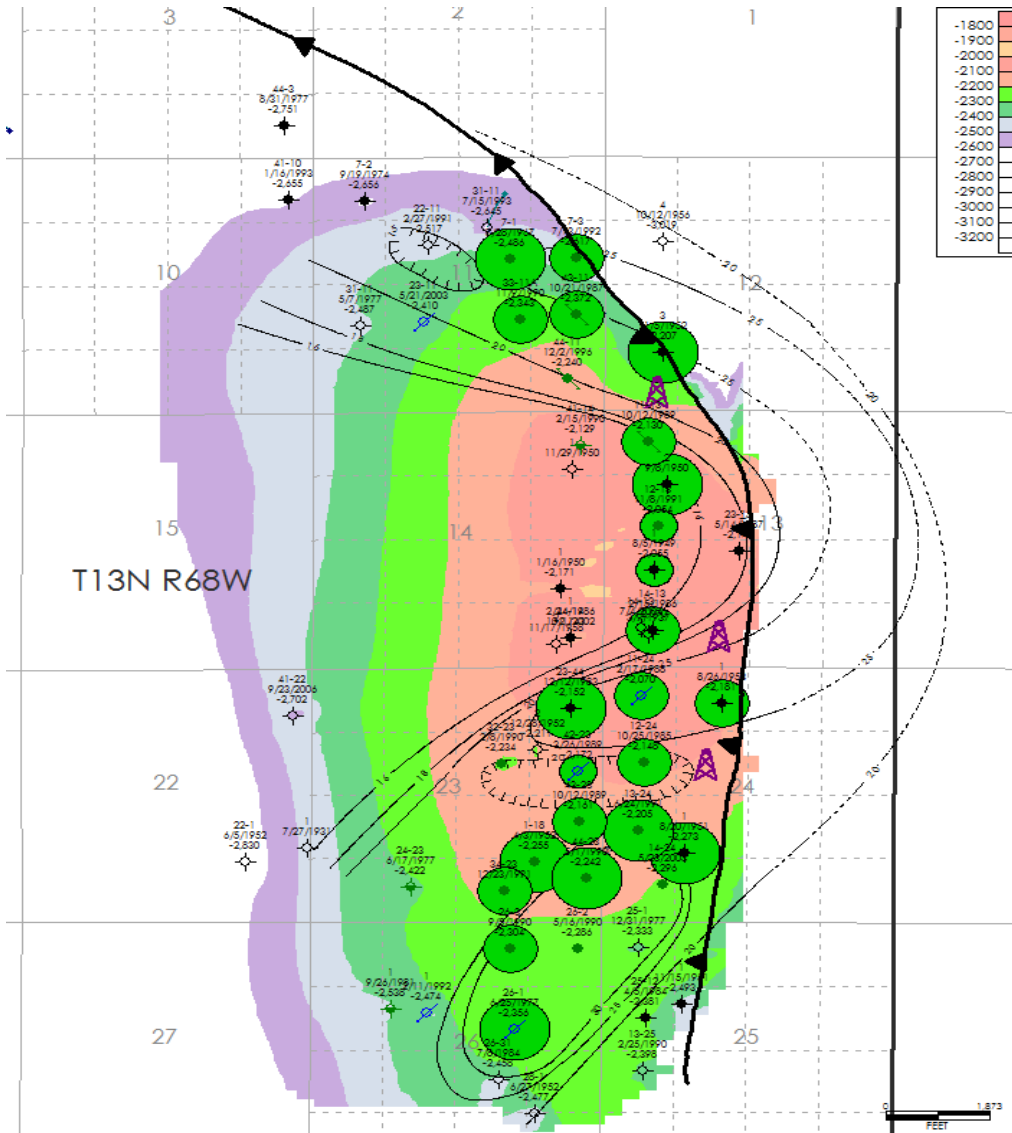
- Discovered in 1950
- Produces from the J2 & J3 Sand Formations
- 5.5 MMBO produced to date
- Wells have been drilled at various times between 1950 and early 2000's

DJ Basin

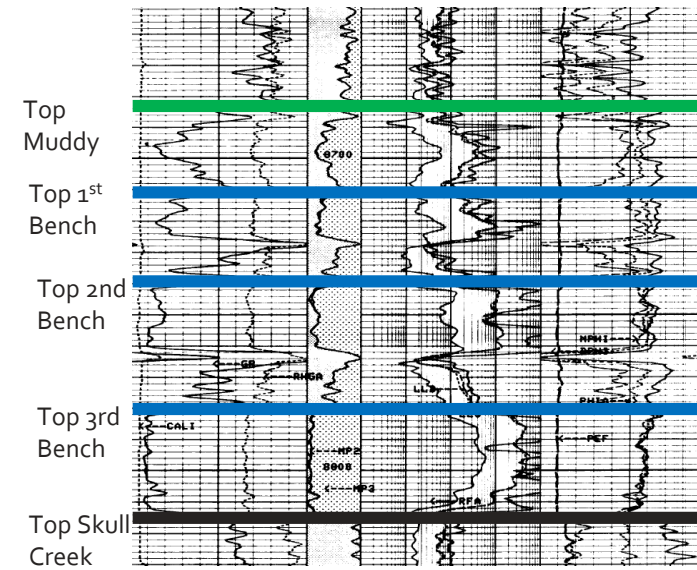
- Prolific basin that has been producing oil and gas since 1901
- Mainly produced from the J2 & J3 Sand (Muddy) formations but more recently oil has been economically produced from the Niobrara and Codell Formation
- Currently produces ~300+ MBOPD



J Sand (Muddy) Isopach & Structure Map



J Sand (Muddy) Log Intervals

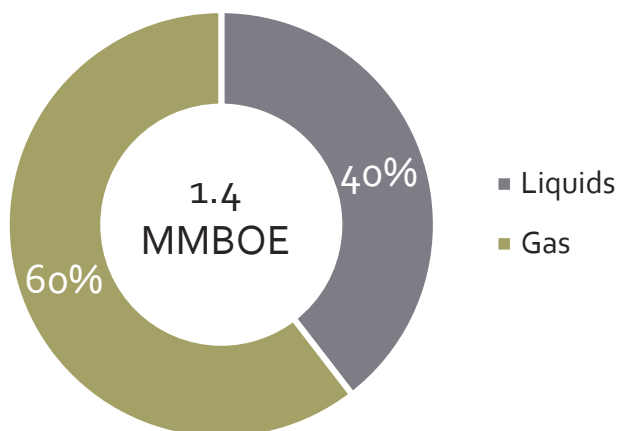


- N-S oriented field producing atop a thrust anticline in the northern DJ Basin
- Well EUR's based on 180 Mbbl (Gross)
- PUD locations have good control and based on 40 acre drainage

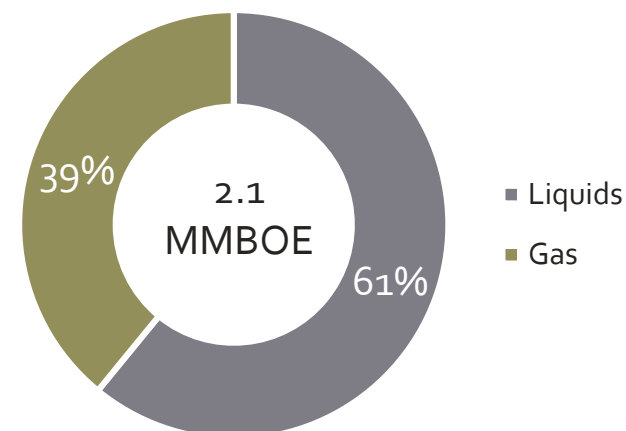
Reserves

- Asset acquired with PDP reserves of 284 MBO and PUD reserves of 472 MBO (Total 1P reserves – 756 MBO) ¹
- Oilfield has 3 PUD well locations that can be drilled – **economic at current oil prices**
- Addition of Borie Field changes weighting of Reserves for the group from gas to a more oil weighted commodity mix
- Borie Field uplifts total Group Reserves by 55% to **2.1 million BOE**

Total current 1P reserves ²
(Existing assets ONLY)



Total 1P reserves
(With Borie Field)



(MM BOE)	Existing Assets	Borie	Total (post acquisition)	Reserve Increase
1P Reserves	1.384	0.756	2.139	55%

1. Certified by independent reservoir engineer

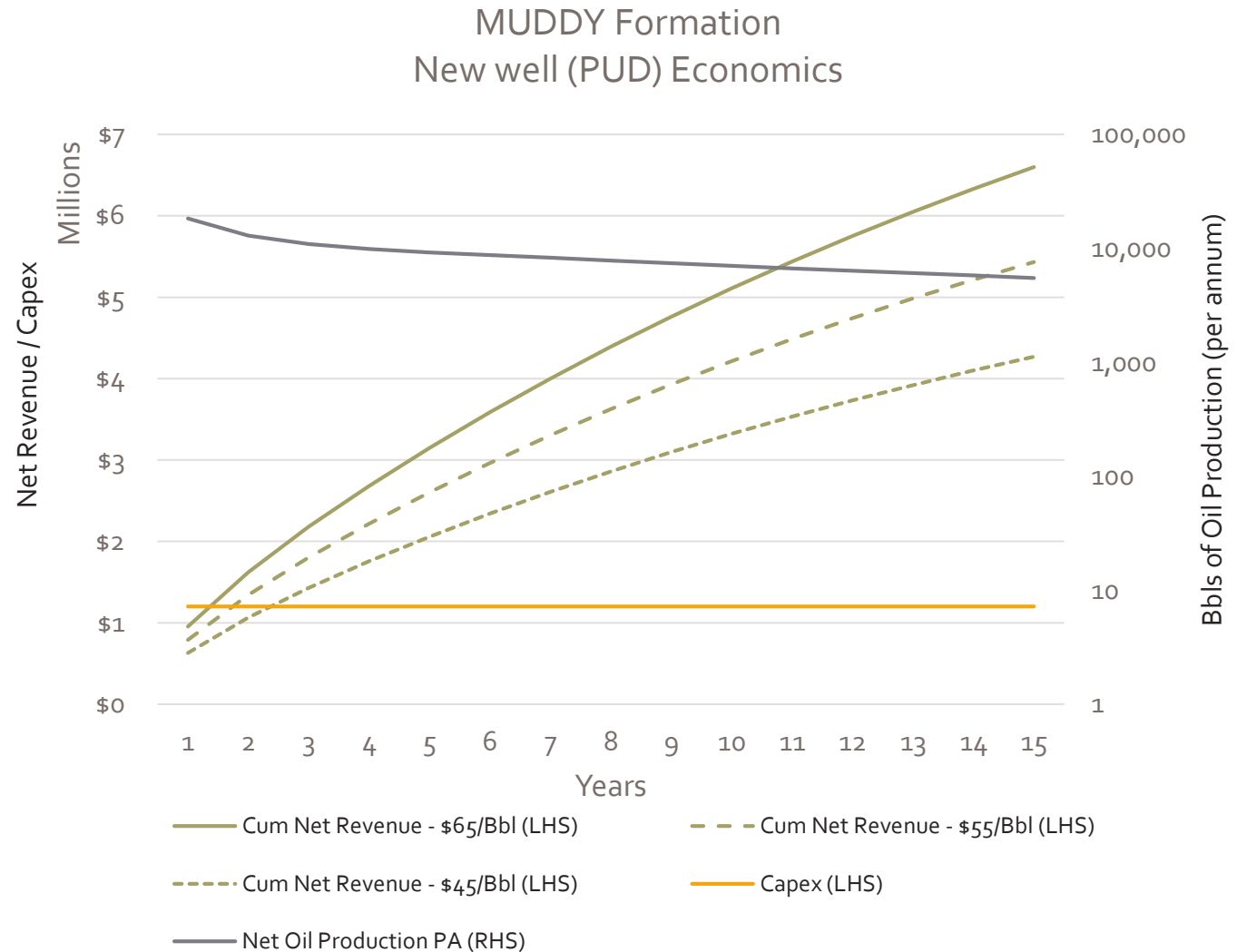
2. Reserves (Net) for Silvertip, Sheep Springs and Round Mountain Fields as certified 31 December 2016 less production Jan-Sep 2017

PUD (new well) Economics

- BORIE PUD EUR – 180,000 Bbls
- IP – 80 BOPD
- Type Curve – based on wells drilled in Borie Field after 1980
- Capex – US\$1.2m (A\$1.5m) per well

\$/Bbl	IRR	PV ₁₀
45\$	35%	US\$1.18m
55\$	46%	US\$1.79m
65\$	59%	US\$2.40m

- Refinery/Transport Deduct - US\$2.65/Bbl (A\$3.31/Bbl)
- Production Tax – 11.05%
- Opex – US\$2,420 pm (A\$3,025 pm) (fixed) + US\$1.50/Bbl (A\$1.88/Bbl) (variable)



Existing assets – Silvertip Field (WY)

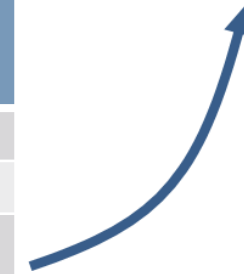
- **SILVERTIP FIELD, WYOMING** (100% WI, OPERATOR)
- 537 BOEPD production (Q2-17)
 - Liquids (Oil & NGL's) - 33%, Natural Gas - 67%
- 1.224 MMBOE 1P reserves
- 4,700 acres (4,437 HBP)
- Multi-stacked formation – Behind Pipe development potential
- 3D Seismic
- Carried out successful recompletion development program in 2016
- Will continue with recompletion program in Q4-17
- Production and Reserves increased since acquisition

RESERVES



MMBOE	Proved Reserve (Dec 31, 2016)
Liquids	738
Gas	958
Total	1,696

MMBOE	Proved Reserve (at acquisition)
Liquids	621
Gas	268
Total	889



Q4-2016:
817 BOEPD



■ Oil ■ NGL ■ Gas

At-Acquisition:
360 BOEPD



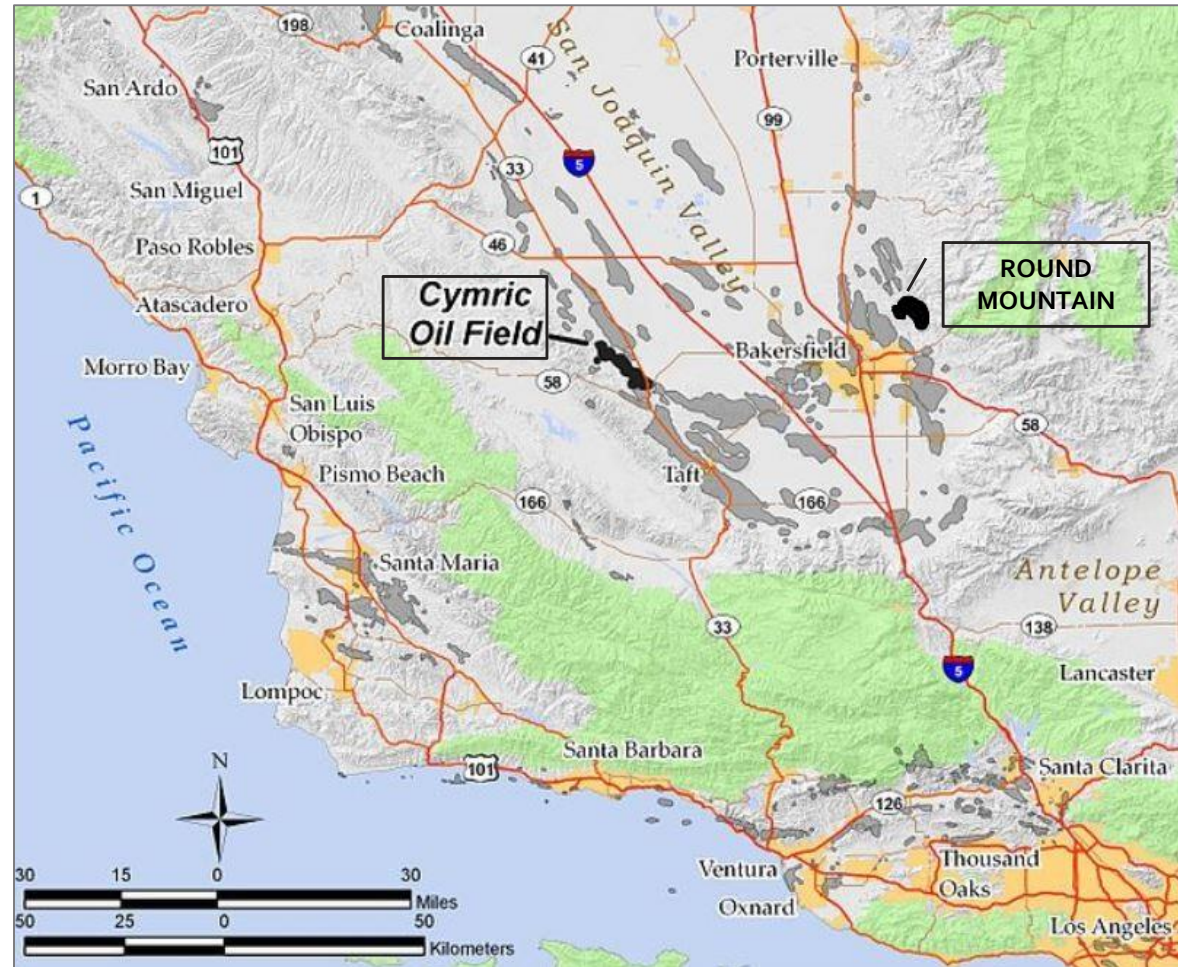
■ Oil ■ NGL ■ Gas



PRODUCTION

Existing assets (CA)

- **SHEEP SPRINGS & ROUND MOUNTAIN, CALIFORNIA** (100% WI, OPERATOR)
- 85 BOEPD production (Q2-17)
 - Sheep Springs – 63 BOEPD (Oil - 93%, Natural Gas - 7%)
 - Round Mountain – 22 BOPD
- 0.30 MMBOE 1P reserves
- Lease all HBP
 - Sheep Springs – 160 acres
 - Round Mountain – 320 acres
- Low decline production
- Low operating cost



Financial performance

Cash Flow – US\$'000	Jun-17 (6 months)	Dec-16 (12 months)	Dec-15 (12 months)
Receipts from Sales	\$2,955	\$4,851	\$4,336
Payments to Suppliers	(\$2,560)	(\$3,912)	(\$3,187)
Interest (Net)	(\$161)	(\$337)	(\$209)
Production Tax Paid	(\$169)	(\$419)	(\$241)
Net cash flow from Operations	\$65	\$183	\$698
NPAT	(\$761)	(\$576)	(\$2,726)
Cash Balance (Free cash)	\$865	\$658	\$445

Field Operation Results (US\$ per BOE)	Sales	Royalty/Prod'n Tax	Field operating costs	Netback
Silvertip (Wyoming) ^{1, 2}	\$18	(\$5)	(\$6)	\$7 (42%)
Sheep Springs & Round Mountain (California) ¹	\$45	(\$7)	(\$11)	\$27 (61%)
Borie (Wyoming) ³	\$49	(\$11)	(\$18)	\$20 (41%)

1. Based on actual revenue and expenses from January to June 2017

2. Silvertip production and sales is a combination of oil natural gas liquids and gas. BOE assumes conversion of gas at a rate of 6Mcf of gas to 1 barre of oil and 42 gallons of NGL to 1 barrel of oil

3. Forecast based on production rate at effective date, spot WTI oil price (US\$52/Bbl) less transportation deduct and operating costs per records from seller

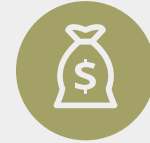
Summary



Conventional oil weighted asset purchased in counter cyclical environment



Profitable cashflow at \$50/bbl with growth potential through drilling



Long life, low decline rate wells provide leverage to future oil price rise (<\$20/Bbl lifting cost)



Production optimization and cost reductions identified



Low CAPEX, vertical wells from conventional drilling prospects identified



Secondary recovery EOR
– study to be completed



Further asset acquisitions contemplated once this acquisition is consolidated

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Appendix 1 – M&A oil weighted transactions 2016 & 2017

M&A Transactions used to determine “Market” value (Source – www.boereport.com/ma-database/)

Date	Acquirer	Target	Value (\$MM)	Region/ Play	% Liquids	Production BOE/D	Value/ BOE/D	Lease Acreage	Value/ Acre	Proved Reserves	Value/ Proved Reserve
Jun-17	Wildhorse Resource Development	Anadarko Petroleum	\$625	Eagle Ford	72%	7583	\$82,721	111,000	\$5,631	22,900,000	\$27.29
Mar-17	Vendo Oil and Gas	SM Energy	\$800	Eagle Ford	67%	27,260	\$29,347	37,500	\$21,333	65,000,000	\$12.31
Mar-17	Sanchez Energy, Blackstone Energy	Anadarko Petroleum Corp	\$2,300	Eagle Ford	70%	67,000	\$34,328	155,000	\$14,839	300,000,000	\$7.67
Dec-16		Clayton Williams Energy	\$400	Eagle Ford	80%	3,900	\$102,564			9,700,000	\$41.24
Dec-16		Swift Energy	\$40	South Louisiana	97%	1,160	\$34,483	14,000	\$2,857		
Nov-16	Sanchez Energy	Sanchez Production	\$27	Eagle Ford	73%	700	\$38,571			2,136,000	\$12.64
Oct-16		SM Energy	\$172.5	Williston Basin	82%	3,300	\$52,273	79,000	\$2,184	9,500,000	\$18.16
Sep-16		Abraxas Petroleum	\$13	Eagle Ford	86%	145	\$89,655	1,769	\$7,349		
Aug-16	Campbell Development Group	Rex Energy	\$40	Illinois Basin	100%	1,700	\$23,529	76,000	\$526		
Jul-16	Crestone Peak Resources	Encana	\$900	Niobrara Basin	67%	23,467	\$38,352	51,000	\$17,647	96,800,000	\$9.30
Jul-16		Bill Barrett	\$30	Uinta Basin	63%	1,000	\$30,000			2,000,000	\$15.00
Apr-16	Samson Oil and Gas		\$16.5	Williston Basin	100%	720	\$22,917	51,305	\$322	8,500,000	\$1.94
							\$35,418		\$8,602		\$10.58