



QUARTERLY UPDATE WEBINAR28 July 2021

Disclaimer



This presentation and any materials provided to the reader ("the Materials") have been prepared by AXP Energy Limited ("AXP" or "Company") and contain general information about FPL's activities.

By accepting the Materials you agree to be bound by the terms and conditions below.

The Materials are provided for information purposes only. The information contained in the Materials is not intended to be relied upon as advice to investors and does not take into account the investment objectives, financial situation or needs of any particular investor. Investors should assess their own individual financial circumstances and consider talking to a financial adviser or consultant before making any investment decision based on the Materials.

Certain statements in the Materials may constitute forward looking statements. Such statements involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company and which may cause actual results, performance or achievements to differ materially from those expressed or implied by such statements.

While all reasonable care has been taken in relation to the preparation of the Materials, none of the Company, its subsidiaries, or their respective Directors, Officers, employees, contractors or agents accept any responsibility whatsoever for any loss or damage resulting from the use of, or reliance on the Materials by any person.

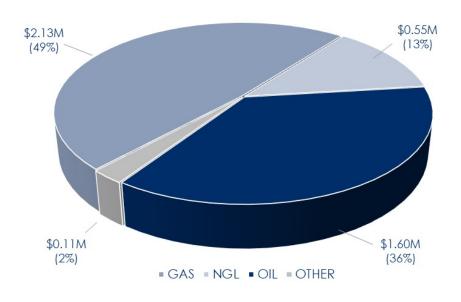
Past performance is not indicative of future performance and no guarantee of future returns is implied or given. Some of the information in the Materials is based on unaudited financial data which may be subject to change. All values are expressed in Australian currency unless otherwise stated.

All intellectual property, proprietary and other rights and interests in this presentation are owned by the Company.

Quarterly Summary



QUARTERLY NET REVENUE BY HYDROCARBON

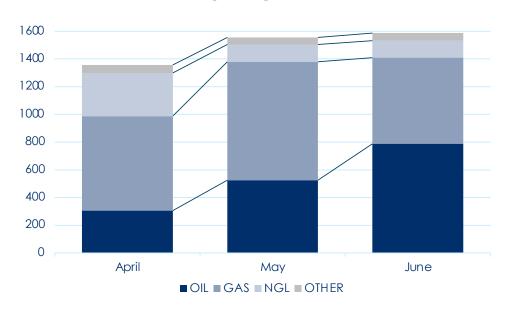


- Quarterly Net Revenue \$4,386,654 (prior Quarter \$1,730,518)
- Net customer receipts \$3,733,924 (prior Quarter \$1,880,643)
- 24,584 BBL sold (prior Quarter 12,894 BBL)
- Inventory at 23,215 BBL at Quarter end
- Gas sales of 694 Mcf and NGL sales of 33,321 BBL
- Cash at quarter end \$1,391,795 + value of unsold oil inventory
- \$1.262M paid to settle MHP transaction, \$585K paid on Trey

Quarterly Summary



MONTHLY NET REVENUE [\$ '000]



TOP LINE (REVENUE)

- Gas & NGL sales were pressured due to external factors –
 more upside as stability returns
- Oil revenue tripled through the quarter growth in monthly production is a key focus

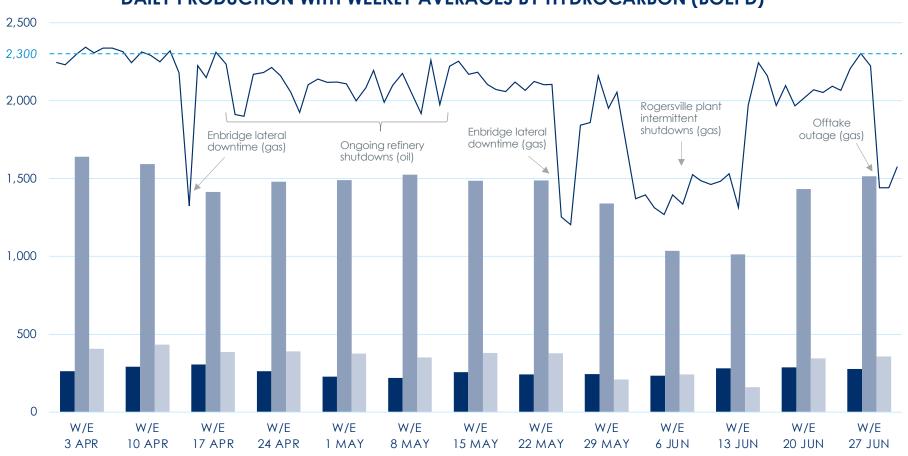
IMPROVING THE COST BASE

- ~\$400k in one-off/non-recurring costs as MHP transitioned in
- \$208K in legacy Colorado expenses paid out

Quarterly Production Summary



DAILY PRODUCTION WITH WEEKLY AVERAGES BY HYDROCARBON (BOEPD)

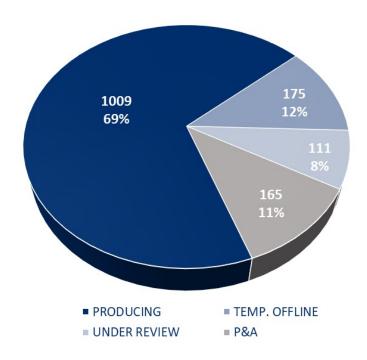


Current Well Status



	МНР	TREY	СО	KY JV	TOTAL
PRODUCING	893	75	19	22	1,009
TO BE CONNECTED	145	3	5	22	175
UNDER REVIEW	75	30	1	5	111
P&A	140	11	3	11	165
TOTAL	1,253	119	28	60	1,460

- 175 wells temporarily offline and to be reconnected in coming quarters
- A further 111 wells are being reviewed and will either be brought online (with or without workover) or abandoned
- 165 wells are scheduled for P&A, of which 13 will be completed this calendar year and a further 13 next calendar year – very limited cost



Production Enhancement Program (Internally Funded)



2021 PRODUCTION ENHANCEMENTS	JUL (F)	AUG (F)	SEP (F)	OCT (F)	NOV (F)	DEC (F)
KAYJAY PIPELINE UPGRADE - 31 WELL TIE-IN	6 WELLS	6 WELLS	6 WELLS	8 WELL:	S	
PHASE 3 WORKOVER PROGRAM (129 WELLS)		7 WELLS	15 WELLS	15 WELLS	15 WELLS	15 WELLS

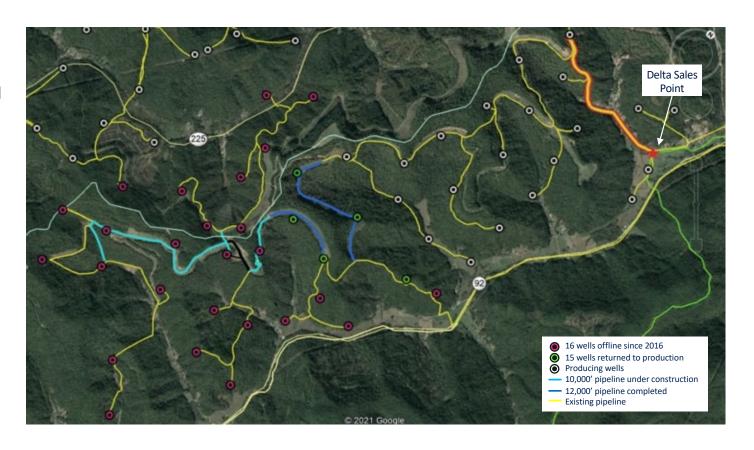
- The initial program (April-Jun) brought 42 wells into production
- KayJay pipeline upgrade consists of tying in a further 31 wells which had been offline since 2016
- Phase 3 programs will bring a further 129 wells into production

KayJay Pipeline Project



One of several small, self funded projects that the company is undertaking

- 31 wells Offline since 2016
- Tying raw gas into existing sales channel (Delta) at -U\$0.28 differential
- 22,000' pipeline being laid
- Over 50% complete expected completion September
- Planned production increase of 400 Mcf/d
- ~200 Mcf/day and some unexpected oil production has been delivered so far



Driving Top Line Growth & Improving Margins



CHALLENGE / INITIATIVE	ISSUE & APPROACH	STATUS
REFINERY SHUT-INS	Ergon refinery operating at 50% capacity for 60 days to date during the quarter. We have established a backup sales point and procured our own transport vehicles to mitigate this risk in the future.	Reducing
GAS TPC INTERRUPTIONS	Our main gas transport, processing and compression partner has experienced 20 days planned and unplanned maintenance during the quarter resulting in approximately 15% downtime this quarter.	Reducing
WORKOVER STRATEGY	Identify and rank workover and production enhancement across 1,460 well portfolio to optimize hydrocarbon mix.	Ongoing
PRICING	Re-negotiating terms with key off-takers. Engagement with pricing specialists.	In progress
INVENTORY MANAGEMENT	Aggressively sold down built-up inventory. Now moderating sales to take advantage of price optimism.	In progress
REVALUATION	MHP & Trey independent reserves report in progress.	In progress
COSTS	Deep dive on costs, economies and key cost drivers.	Unresolved
TREY, CO & KY JV	Cross pollination. Multiple avenues being pursued for Colorado gas sales. Workovers on Trey and KY JV assets ongoing.	Unresolved

Our Business Model



ACQUIRE

ENHANCE

PRODUCE

LOW COST, OPPORTUNISTIC ACQUISITIONS

- Neglected assets
- Building scale
- Long life, low decline fields, with upside
- Existing offtakers
- Earnings accretive today

LOW COST WORKOVERS & WELL ENHANCEMENT

- Extreme cost discipline and CAPEX gating
- Proven enhancement methods
- Economies of scale
- Realtime evaluation of activities

RIGOROUS FIELD DEVELOPMENT PLANNING

- Optimized & efficient production
- Prolong well & field life
- Retire non-viable wells
- Steady P&A progress
- ROI is the new benchmark

VALUE CREATION



AXP ENERGY LIMITED

www.axpenergy.com

UJA HEADQUARTERS	USA	HEADQUARTERS
------------------	-----	---------------------

Suite 120 120 Prosperous Place Lexington, Kentucky 40509 USA

+1 (859) 263 3948

AUSTRALIAN OFFICE

Suite 302, Level 3 17 Castlereagh Sydney NSW 2000 AUSTRALIA

+ 61 (0)2 9299 9580

+61 (0)2 9299 9501

SIMON JOHNSON

Non-Executive Chairman +61 (0)417 478 818

SAM JARVIS

Non-Executive Director +61 (0)418 165 686

Statements made by representatives of AXP Energy Limited during the course of this presentation that are not historical facts are forward-looking statements. These statements are based on certain assumptions made by the AXP Energy Limited based on management's experience 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 AXP Energy Limited, which may cause actual results to differ materially from those implied or expressed by the forward-looking statements. These include risks relating to financial performance and results, availability of sufficient cash flow to pay distributions and execute our business plan, prices and demand for oil and natural gas, our ability to replace reserves and efficiently exploit our current reserves, our ability to make acquisitions on economically acceptable terms, and other important factors that could cause actual results to differ materially from those anticipated or implied in the forward-looking statements. AXP Energy Limited undertakes no obligation to publicly update any forward-looking statements, whether as a result of new information or future events. Forward looking statements are provided as a general guide only and should not be relied on as a guarantee of future performance. Fremont Petroleum believes it has a reasonable basis for making the forward looking statements.





Thank You