

AXPENERGY

SHAREHOLDER UPDATE WEBINAR

12 AUGUST 2022

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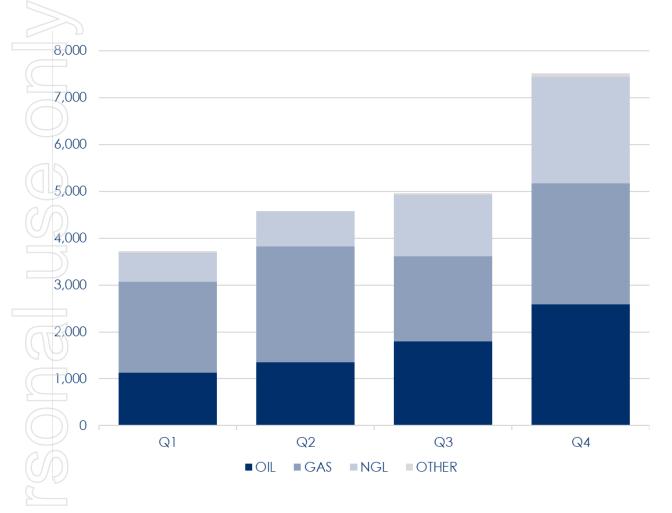
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SUMMARY OF THE QUARTER - FINANCIAL



NET REVENUE – BY HYDROCARBON (\$ '000)



HIGHLIGHTS

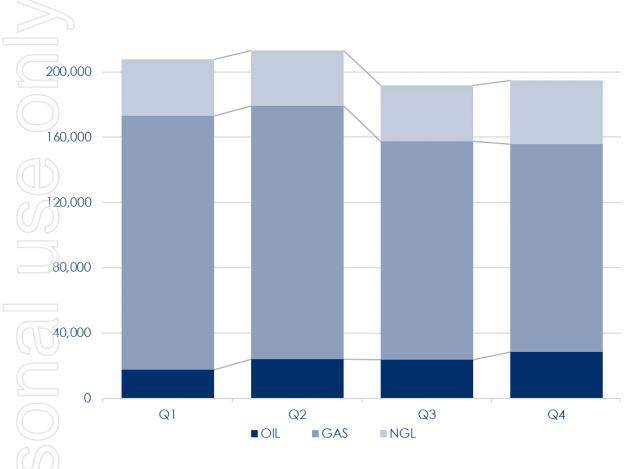
- Quarterly Net Revenue \$7,513,165 (prior quarter \$4,961,817) – A 51.4% increase;
- Quarterly Net Customer Receipts \$6,595,000 (prior quarter \$4,403,000) A 49.8% increase;
- Positive operating cashflow of \$1.61M (prior quarter \$186K) A 9-fold increase);
- Cash and cash equivalents at quarter end
 \$3.386M, up on \$2.439M last quarter;
- Annual Net Revenue \$20.75M* (prior year \$4.24M)
 a 389% increase;
- Annual Net Customer Receipts \$19.31M* (prior year \$4.29M) a 351% increase;
- Well-funded with solid cash reserves to drive current growth plans.

^{*} Unaudited

SUMMARY OF THE QUARTER – PRODUCTION & OPERATIONS



GROSS HYDROCARBON PRODUCTION (BOE)



HIGHLIGHTS / LOWLIGHTS

- Gross production was 194,863 BOE (prior quarter 191,713 BOE) – A slight (1.64%) increase;
- Gas production was again curtailed by downstream outages in the first 2 months of the quarter, partially offset by increased oil production (up 19.4% quarter on quarter);
- Through the year, gas production has declined, NGL production has been stable and oil production has grown quarter on quarter;
- Oil inventory continues to fall with 16,558 BBL held at quarter end, compared with 17,715 BBL at last quarter end;
- With only a marginal production increase, revenue jump was primarily due to higher realised pricing and partially due to the sale of additional NGLs, purchased for blending.

ELITE MINING – COLORADO STRANDED GAS PROJECT



PATHFINDER SITE SETUP & COMMISSIONING



STATUS

- All main equipment on site including 4 gas generators and 2 Elite Mobile Units (EMUs);
- The first generator has been commissioned on AXP gas and is ready to go;
- ~50% of the computers are now online in the first EMU (~25% of the total crypto miners);
- Once the first EMU is fully online (expected by end August) AXP will be supplying ~200 Mcf/d gas. This will facilitate associated oil production once the well pressures reduce;
- Second EMU is expected to be online by end September at which time AXP will be supplying 400 Mcf/day of gas, generating 2MW of electricity;
- Additional mining sites in Colorado are now under consideration.

IMMEDIATE GROWTH DRIVERS - MARGINS & PRODUCTION VOLUME

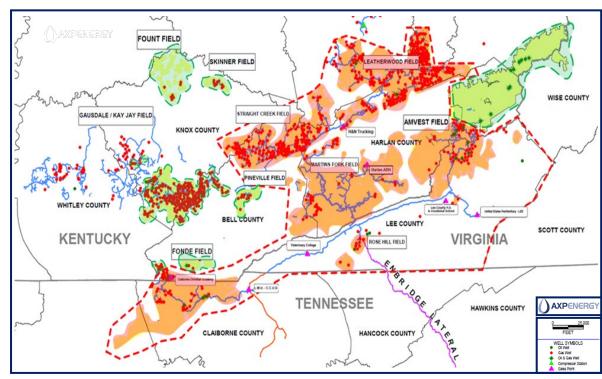


MARGIN

- Now working with midstream partner in the Appalachian Basin on improved contractual terms related to new gas brought on;
- Working collectively in the Appalachian Basin with midstream partner and NGL offtaker on reducing cost of liquids processing;
- New sales channel being pursued for 400 Mcf/day of Western Kentucky gas.

VOLUME

Continuing to work closely with Appalachian Basin midstream partner on reliability issues (reliability improved in June);



- Negotiating to immediately re-direct gas through alternate channel(s) when primary sales channel is inhibited;
- Next major recompletion scheduled for commencement this quarter;
- Ongoing well workovers and improvement projects including continuation of the work in the KayJay field (which has this calendar year boosted production to 1,075 Mcf/d from 660 Mcf/d);
- 5 recompletions within a 32 well development program are in the final stages of evaluation. The larger program under evaluation includes 22 recompletions, 5 new-drills and 5 clean-outs coupled with well bore extensions.

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POTENTIAL NEAR-TERM VALUE CATALYSTS



- Reserves & Resources report;
- New gas sales contracts;
- New wells connected through ongoing pipeline repairs and new well tie-ins;
- Adding leases in and around successful recompletions;
- (1) Processing improvements from Natural Gas Liquids (NGLs) delivering margin improvement;
- Improvements in system reliability opens up high value, priority recompletion targets that can materially increase production.

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ACQUIRE

ENHANCE

PRODUCE

LOW-COST, OPPORTUNISTIC ACQUISITIONS

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

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 our new benchmark

VALUE CREATION





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THANK YOU