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Forward-Looking Statements and Cautionary Note Regarding Hydrocarbon Disclosures

Forward -Looking Statements

This Presentation includes "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. All statements, other than statements of strictly historical facts included in this Presentation constitute forward-looking statements and may often, but not always, be identified by the use of such words as "may," "will," "should," "could," "intends," "expects," "anticipates," "plans," "project," "guidance," "target," "potential," "possible," "probably," and "believes" or the negative variations thereof or comparable terminology. These forward-looking statements regarding the Company's financial position, future revenues, net income, potential evaluations, business strategy and plans and objectives for future operations. The forward-looking statements include statements about the expected benefits to the Company and to its stockholders from the acquisition of certain assets (the "Stronghold Assets") from Stronghold Energy II Operating, LLC ("Stronghold OpCo") and Stronghold Energy II Royalties, LP ("Stronghold RoyaltyCo", together with Stronghold OpCo, collectively, "Stronghold"); Forward-looking statements are subject to numerous assumptions, risks and uncertainties that may cause actual results to be materially different than any future results expressed or implied in those statements. However, whether actual results and developments will conform to expectations is subject to a number of material risks and uncertainties, including but not limited to: the Company's ability to integrate the Stronghold Assets and achieve the anticipated benefits therefrom; risks relating to any unforeseen liability of the Company or the Stronghold Assets; declines in oil, natural gas liquids or natural gas prices; the level of success in exploration, development and production activities; the timing of exploration and development expenditures; inaccuracies of reserve estimates

The Company undertakes no obligation to publicly revise these forward-looking statements to reflect events or circumstances that arise after the date hereof, except as required by applicable law. The financial and operating estimates contained in this presentation represent our reasonable estimates as of the date of this Presentation. Neither our independent auditors nor any other third party has examined, reviewed or compiled the projections and, accordingly, none of the foregoing expresses an opinion or other form of assurance with respect thereto. The assumptions upon which the projections are based are described in more detail herein. Some of these assumptions inevitably will not materialize, and unanticipated events may occur that could affect our results. Therefore, our actual results achieved during the periods covered by the estimates will vary from the projected results. Prospective investors are cautioned not to place undue reliance on the estimates included herein.

Cautionary Note regarding Hydrocarbon Disclosures

The SEC has generally permitted oil and natural gas companies, in their filings 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. We use the terms "estimated ultimate recovery," or "EURs," "probable," and "non-proven" reserves, reserve "potential" or "upside" or other descriptions of volumes of reserves potentially recoverable through additional drilling or recovery techniques that the SEC's guidelines prohibit us from including in filings with the SEC. Reference to EURs of natural gas and oil includes amounts that are not yet classified as proved reserves under SEC definitions, but that we believe should ultimately be produced and are based on previous operating experience in a given area and publicly available information relating to the operations of producers who are conducting operations in these areas. These estimates are by their nature more speculative than estimates of proved reserves and accordingly are subject to substantially greater risk of being actually realized by us. Factors affecting the ultimate recovery of reserves that may be recovered include the scope of our drilling programs, which will be directly affected by capital availability, drilling and production costs, commodity prices, availability of services and equipment, permit expirations, transportation constraints, regulatory approvals and other factors, and actual drilling results, including geological and mechanical factors affecting recovery rates. Accordingly, actual quantities that may be recovered from our interests will differ from our estimates and could be significantly less than our targeted recovery rate. In addition, our estimates may change significantly as we receive additional data.

Supplemental Non-GAAP Financial Measures

This Presentation includes financial measures that are not in accordance with accounting principles generally accepted in the United States ("GAAP"), such as "Adjusted Net Income," "Adjusted EBITDA," "PV-10," "Free Cash Flow," or "FCF," and "Cash Flow from Operations." 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 definitions of such non-GAAP financial measures and their reconciliations to GAAP measures. please see the Appendix.







Ring Energy – Independent Oil & Gas Company

Focused on Conventional Permian Assets in Texas & New Mexico

Deliver competitive and sustainable returns by developing, acquiring, exploring for, and commercializing oil and natural gas resources VITAL TO THE WORLD'S HEALTH AND WELFARE



Consistently Generated
Positive Cash Flow
for 12 Qtrs



Market Cap ~\$544 million⁴



Q3 2022 Net Sales¹ 13,278 Boe/d 76% oil 13% gas 11% NGL



Enterprise Value ~\$979 million^{4,5}



2021 SEC Proved Reserves^{2,3} 77.8 MMBoe/PV10 \$1,332MM 85% Oil



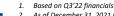
REIClosing Price \$3.12⁴
52-week range \$1.81 - \$5.09



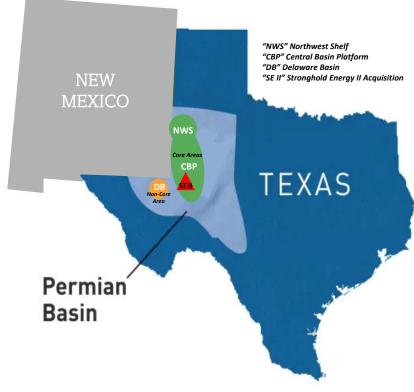
Gross / Net Acres² 83,604 / 64,380



REIAvg. Daily Share Volume
(90-Day) ~2.05 million⁴



- 2. As of December 31, 2021 (2-stream) Ring Legacy Only SEC Proved Reserves
- 3. PV-10 is a Non-GAAP financial measure. See appendix for reconciliation to GAAP measure
- As of November 8, 2022
- 5. Enterprise Value (EV) is market cap plus outstanding debt based on number of shares outstanding at end of Q3 2022



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Q3 2022 Highlights

Executing our Strategy

- Successfully closed accretive transaction
- Record quarterly sales revenue of \$94.4 MM highest in Company history
- Increased sales volumes² 42% to 13,278 Boe/d (76% oil, 13% natural gas, 11% NGLs)
- Grew net income 79% over Q2 2022 to \$75.1 million
- Grew Adj. EBITDA¹ 18% over Q2 2022 to \$56.0 MM highest in Company history
- Paid down debt³ by \$17.0 million since closing Stronghold acquisition
- Reduced leverage ratio⁴ to 1.4x compared to ~ 3.5x at YE 2021
- Increased liquidity to ~\$165 million, more than \$100 million higher than YE 2021
- Drilled 8 wells, completed 9 wells and performed 3 recompletions
- Grew Cash Flow from Operations¹ by 10% to \$48.9 million

Q3 2022 Highlights

\$75.1 MM

Net Income

\$9.7¹ MM
Free Cash Flow

\$56.0¹ MM Adjusted EBITDA

\$17.0³ MM

Debt Repayment

13,278 Boe/d (76% oil) Net Sales per day

\$10.67 LOE per Boe

^{1.} Adjusted EBITDA, Free Cash Flow and Cash Flow from Operations are Non-GAAP financial measures and reconciled in Ring's earnings releases

^{2.} Includes 1 month of Stronghold acquisition closed on August 31, 2022 as well as conversion from 2-stream to 3-stream

^{3.} Debt repayment Ring as of Aug. 31, 2022, pro-forma debt balance at closing ~\$452 million

Leverage ratio based on annualized third quarter EBITDA adjusted for the pro-forma effects of the Transaction from the beginning of the quarters as per credit agreement.





Committed to ESG

Critical to Sustainable Success

ENVIRONMENTAL



- Reducing our environmental impact, including GHG emissions, flaring and water management
- Sustainably extracting value by evaluating the economic and environmental aspects of each development opportunity

SOCIAL



- Providing a safe work environment and corporate culture that promotes the health and well-being of all employees
- Investing in our workforce, the communities in which we operate, and future generations through social responsibility

GOVERNANCE



- Committed to practicing sound corporate governance
- We recognize the importance of providing transparency of ESGrelated matters
- Refreshed all charters, guidelines and bylaws in 2021

Focused on Driving the Long-Term Sustainability of the Business





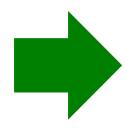


2022 Value Focused Proposition

Proven Strategy Leads to Shareholder Value

Pursue Operational Excellence with a Sense of Urgency





YTD ~\$139 MM Adj. EBITDA1

(134% Increase over 2021 for same time period)

YTD Average 10,512 Boepd (81% Oil)

(27% Increase over 2021 for same time period)

Invest in High-Margin, High ROR **Projects**





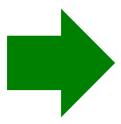
YTD Drill 23 & Complete 20 Successful Hz Wells² (FY 2021 13 Hz wells)

YTD Lifting Cost³ at \$10.55/Boe

(Safe, efficient operations & continued CTR program)

Focus on FCF and Strengthening **Balance Sheet**





Reduced Lev. Ratio⁴ to ~1.4x (LQA 1.4x)

(Forecasted to operate within CF, further reduce leverage over time)

Successfully Closed Accretive Acquisition

(Enhances metrics and lowers break-even costs)



^{1.} Source ties to financials Q3 2022. Pro Forma company as of Sept. 1, 2022

 ⁷ CBP & 16 NWS HZ wells as of Sept 2022 (does not account for any Stronghold activity pre closing)
 Lifting Cost ties to financials 3Q 2022 and does not include GP&T

^{4.} Leverage ratio based on annualized third quarter EBITDA adjusted for the pro-forma effects of the Transaction from the beginning of the quarters as per credit agreement

Financials



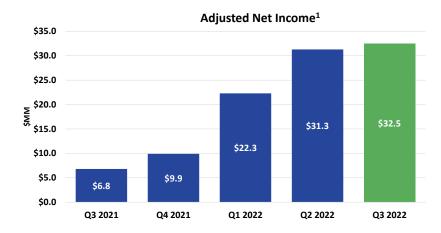


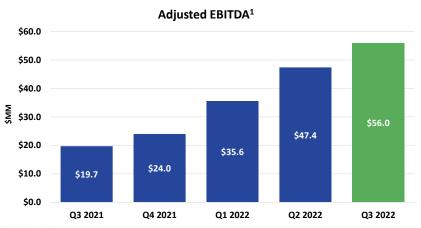


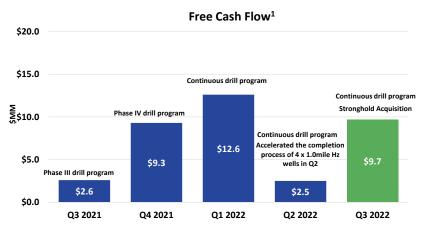
Sustainable Value Focused Results

Executing Disciplined Strategy









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^{2.} Ring pro-forma in Q3 2022 switched from 2-stream to 3-stream volume reporting



^{1.} Adjusted EBITDA, Adjusted Net Income and Free Cash Flow are Non-GAAP financial measures and reconciled in the appendix

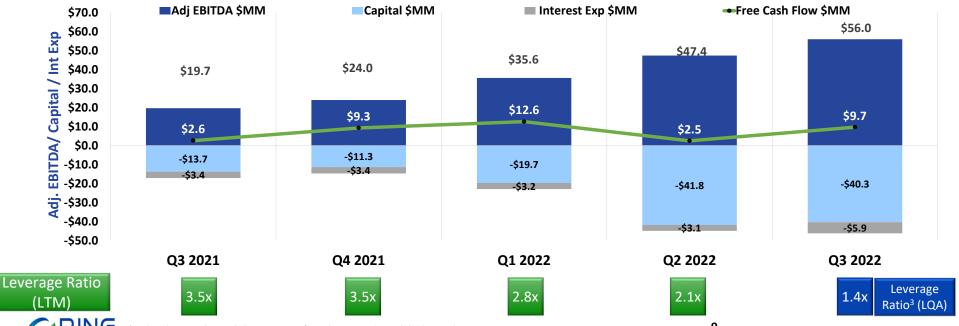




Historical Metrics Quarterly Analysis of FCF¹

\$мм	Q3 2022				
Adj EBITDA¹	\$19.7	\$24.0	\$35.6	\$47.4	\$56.0
Capital	-\$13.7	-\$11.3	-\$19.7	-\$41.8	-\$40.3
Interest Exp. ²	-\$3.4	-\$3.4	-\$3.2	-\$3.1	-\$5.9
Free Cash Flow ¹	\$2.6	\$9.3	\$12.6	\$2.5	\$9.7

- Disciplined & efficient capital spending
- Focused on sustainably generating FCF
- Unrelenting goal to strengthen the balance sheet





Adjusted EBITDA and Free Cash Flow are Non-GAAP financial measures and reconciled in the appendix Excludes amortization of deferred financing costs

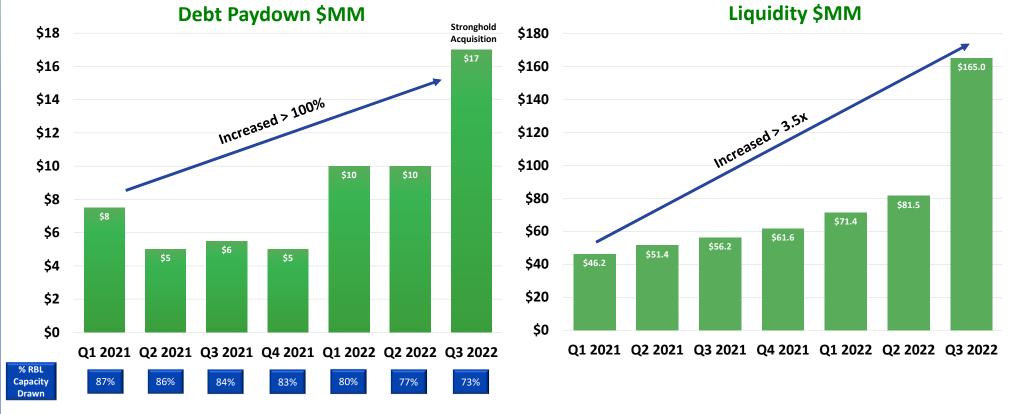
Leverage ratio based on annualized third quarter EBITDA adjusted for the pro-forma effects of the Transaction from the beginning of the quarters as per credit agreement.





Reducing Debt & Increasing Liquidity

Disciplined Capital Spending & Sustainably Generating FCF is the Key





Asset Areas







Ring + Stronghold Pro-Forma Overview

Asset Map

REEVES

Ring Acreage

Key Transaction Structure & Terms

- Successfully closed the acquisition on August 31, 2022
- \$172.4MM cash at close after certain purchase price adjustments and funded from new credit facility borrowings
- \$15MM deferred cash payment due 6 months after close
- Stock consideration consisted³ of ~21.3 million shares of Ring common stock and 153.1K Ring preferred stock that converted to ~42.5 million shares of Ring common stock after the successful shareholder vote Oct. 27, 2022

Operating Statistics

Pro Forma Snapshot

	Pro Forma Q4 2022
Net Production (MBoe/d)	18,000-19,000
Oil (Bo/d) ~ 70% Gas (Mcf/d) ~ 17% NGLs (Bbls/d) ~ 13%	12,600-13,300 18,400-19,400 2,300-2,500
LOE (per Boe)	\$10.25-\$11.40
PD Reserves¹ PV10 (\$MM)	\$1,739
PD Reserves¹ (MMBoe)	87.0
PD Reserves¹ (MMBoe) Acreage	87.0 ~101,000
, ,	





Proved reserves for REI are management estimates as of June 1, 2022 and Stronghold management estimates as of June 1, 2022 were prepared by CGA, both used June 21, 2022 NYMEX Strip prices

June 21, 2022 NYMEX Strip Pricing for WTI /HH : 2022:\$107.12 / \$7.10; 2023: \$92.89 / \$5.35; 2024: \$83.09 / \$4.76; 2025: \$76.31 / \$4.63; 2026+: \$71.68 / \$4.62 As of November 9, 2022

Transaction fair value calculation of stock consideration and other details refer to Q3'22 10Q page 19 & 20

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Delaware

Vertical Development Multi-Stacked Pay





Northwest Shelf Asset Area

Providing Significant Organic Growth



3Q22 Avg Sales 7,669 Boe/d (77% Oil)



*Gross / Net Acres*¹ 35,810 / 26,655

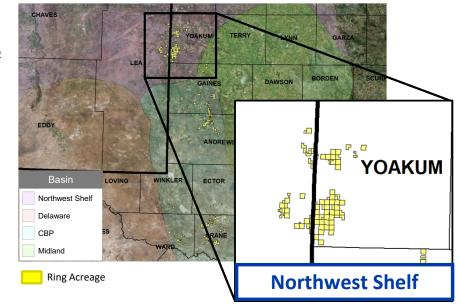


3Q22 D&C Completed 6 Hz wells² (~93.75% WI)

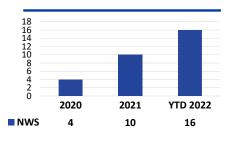


3Q22 CTR's 5 Conversions

- Meaningful inventory of horizontal drilling locations
- Actively developing asset
- Low D&C and LOE costs drive strong economics
- Improving drilling efficiencies:
 - 1 mile HZ well drill time spud to rig release and move to next location 7-9 days
 - 1.5 mile HZ well drill time spud to rig release and move to next location 10-12 days
 - Spud to Online in 40-55 days³



HZ Drilled Wells 2020 - 2022









San Andres Reservoir

Proven, Conventional, Top Tier Returns

	San Andres Hz	Delaware Hz	Midland Hz
High ROR Oil Play	✓	✓	✓
Low D&C Costs	✓		
Lower 1st Year Decline	✓		
Low Lease Acquisition Cost	✓		
Long life wells	✓		
Oil IPs >750 Bbl/d		✓	✓
Multiple Benches		✓	✓
> 85% Oil	✓		
\$25-30/Bbl D&C Break-even ²	✓		

- Permian Basin has produced >30 BBbl,
 - San Andres accounts for 40%
- Low D&C costs¹ \$2.8 \$3.8 MM per well
- Vertical depth of ~5,000'
- Typical oil column of 200' 300'
- Life >35+ years
- Initial peak oil rates of 300 700 Bbl/d
- Higher primary recovery than shales
- Potential for waterflood and CO₂



- 1. D&C capex range is for both 1.0 & 1.5 mile laterals and includes inflation adjustments
- Break-even costs range depends on lateral length, asset area and inflation adjustments

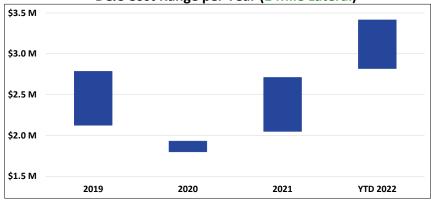




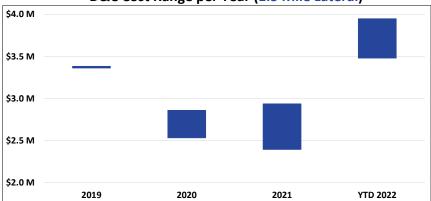
NWS HZ Well Performance & Costs

Significant Improvements Driving Top Tier Returns

D&C Cost Range per Year (1 Mile Lateral)¹



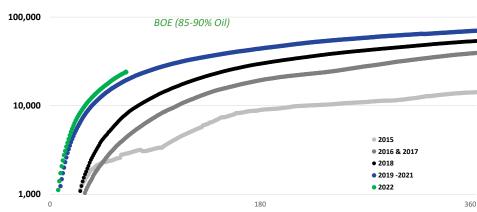
D&C Cost Range per Year (1.5 Mile Lateral)¹



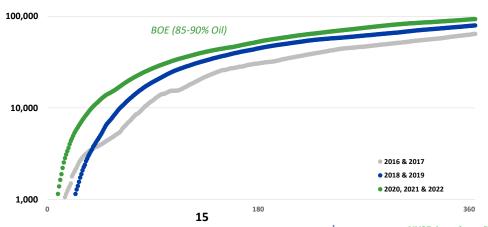


- . Wells categorized by spud year; capex ties to financials
- Downtime associated with 2020 pandemic curtailment removed
- 3. Well set comprised of single mile wells normalized to 5,080' lateral length (does not include 1.5 Mile wells)

NWS HZ Performance Average – Cum BOE vs Time Days (1 Mile Lateral)^{2,3}



NWS HZ Performance Average – Cum BOE vs Time Days (1.5 Mile Lateral)²



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Central Basin Platform Asset Areas

Technical Focus Reinvigorates Legacy Area



3Q22 Avg Sales¹ 5,376 Boe/d (76% Oil)



Gross / Net Acres² 29,065 / 20,288



3Q22 D&C Completed 3 Hz wells (100% WI)



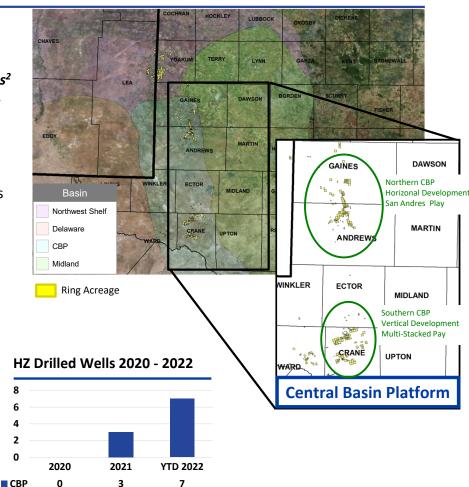
3Q22 CTR's 1 Conversion 3 Recompletions

16

- Meaningful inventory of vertical & horizontal drilling locations
- Meaningful inventory of recompletion opportunities
- Actively developing asset areas
- Low D&C and LOE costs drive strong economics
- Improving Hz drilling efficiencies:
- 1 mile HZ well drill time spud to rig release and move to next location 7-9 days
- 1.5 mile HZ well drill time spud to rig release and move to next location 10-12 days
- Spud to Online in 40-55 days³



- 1. Includes Stronghold acquisition volumes for month of Sept. 2022
- 2. As of December 31, 2021
- 3. Depending on lateral length and frac crew availability



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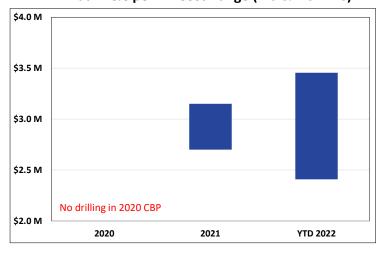


Northern Central Basin Platform

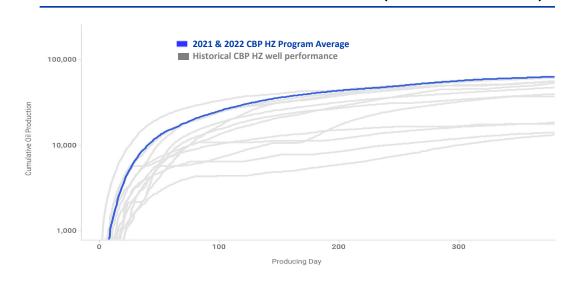
HZ Well Performance & Costs

Technical Improvements to Completion and Landing Zone

Annual D&C per HZ Cost Range (1.0 & 1.5 Mile)1



CBP 1.0 & 1.5 Mile HZ Performance - Cum BO vs Time (2021 & 2022 vs Historic)^{2,3}



^{3) 2021 &}amp; '22 Well set comprised of 1.0 and 1.5 mile laterals drilled in CBP UL area (9 wells included)



¹⁾ Wells categorized by spud year; capex ties to financials

²⁾ Downtime associated with 2020 pandemic curtailment removed and contains only University Lands "UL" wells in the CBP (No normalization)





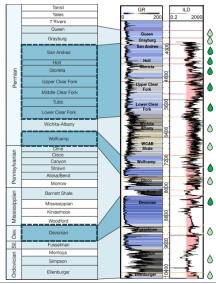
Southern Central Basin Platform

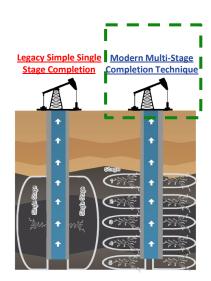
Vertical Well Performance & Costs

Stacked Pay Zones

Modern Completion Methods

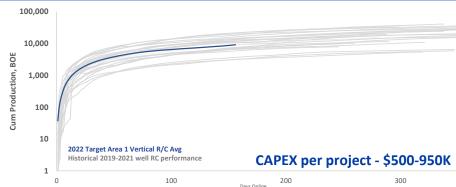
CBP South Type Log



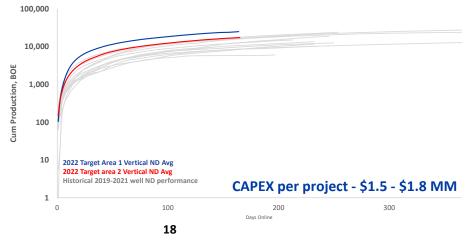


- ✓ Conventional "high quality rock" stacked pay formations targeted with today's modern multi-stage completion methods
- ✓ Significant remaining upside with high RORs high return/low-cost opportunities

Crane Co. – Vertical Recompletion "RC" – Cum BOE vs Time (Days)



Crane Co. - Vertical New Drills "ND" - Cum BOE vs Time (Days)









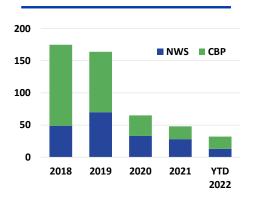
CTRs Significantly Reduce Operating Costs

Maintains Solid PDP Reserve Base that Generates Consistent FCF

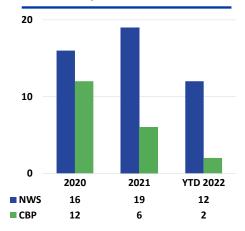
Increases reserves by reducing operating & well repair costs and extending well life

- ~50% long-term reduction in LOE
- Up to 75% reduction in future pulling costs
- Extends economic life & increases EUR

ESP Failures¹ 2018 - 2022



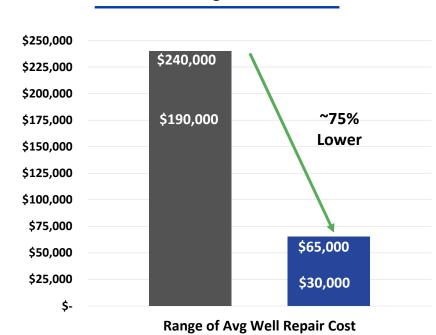
CTR Projects 2020 - 2022





ESP failures are any time a service rig is necessary to repair ESP downhole equipment in order to bring a well back on production

Cost Savings ESP vs ROD



Maximizing Operational Margin is Predicated on Being a Leading LOW-COST OPERATOR

■ ESP ■ ROD





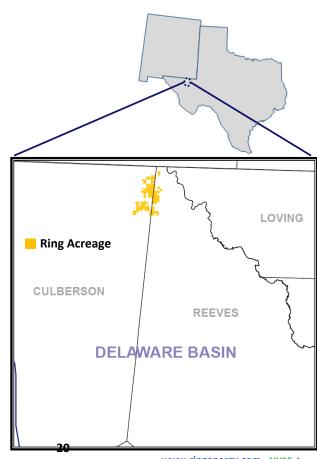
Delaware Basin Asset

Turnkey Asset with Predictable Cash Flow and Upside Potential

Non-Core asset that can be catalyst to pay down debt and/or provide funds for potential accretive acquisition

- Sales process for Delaware Assets underway
- Truist Securities running a marketed process
- Asset infrastructure in-place to enable efficient development
 - Produced water, gas gathering and pipeline
- Long life and shallow decline PDP base
- High ownership working interest ~ 98% (75% NRI)
- Large inventory of re-activations, re-completions, and new drills





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Value Proposition 2022 and Beyond



Positioned for Substantial Increase in Revenue and FCF



Achieving High-Return Organic Growth



Pursuing Acquisition Opportunities to Further Increase Scale and Lower Break-Even Costs



Appendix







Financial Overview

Derivative Summary

Summary of Hedges

	Oil Hedges (WTI)		Gas H	edges (Henry Hub)
	2022 2023 2024		2022	2023 2024
Swaps:		NYMEX Swaps:		
Hedged volume (BBL)	379,250 389,250 526,000	Hedged volume (MMBtu)	46,313	175,421 -
Weighted average swap price	\$ 54.89 \$ 77.55 \$ 65.90	Weighted average swap price	\$ 2.51 \$	2.40 \$ -
		Two-way collars: (1)		
Deferred premium puts:		Hedged volume (MMBtu)	715,661	2,486,514 1,712,250
Hedged volume (BBL)	138,000 773,500 91,000	Weighted average put price	\$ 3.76 \$	3.18 \$ 4.00
Weighted average strike price	\$ 97.93 \$ 90.64 \$ 83.75	Call hedged volume (MMBtu)	435,061	2,306,514 1,712,250
Weighted average deferred premium price	\$ 11.81 \$ 15.25 \$ 17.32	Weighted average call price	\$ 10.22 \$	5.03 \$ 6.29
Two-way collars:		Three-way collar:		
Hedged volume (BBL)	97,201 487,622 475,350	Hedged volume (MMBtu)	304,250	
Weighted average put price	\$ 53.93 \$ 52.16 \$ 67.88	Weighted average first put price	\$ 2.20 \$	- \$ -
Weighted average call price	\$ 67.68 \$ 62.94 \$ 83.32	Weighted average second put price	\$ 2.50 \$	- \$ -
weighted average can price	φ 07.00 φ 02.51 φ 03.52	Weighted average call price	\$ 3.25 \$	- \$ -
Three-way collars:		Weighted average deferred premium price	\$ 0.19 \$	- \$ -
Hedged volume (BBL)	89,985 66,061 -		Gas Hed	ges (basis differential)
Weighted average first put price	\$ 40.00 \$ 45.00 \$ -		2022	2023 2024
Weighted average second put price	\$ 50.00 \$ 55.00 \$ -			
Weighted average call price	\$ 62.03 \$ 80.05 \$ -	Waha basis swaps:		
	+ 0-1.00	Hedged volume (MMBtu)	505,024	1,339,685 -
		Weighted average swap price	(2)	(3) \$ -

⁽¹⁾ The two-way collars for the fourth quarter of 2022 and first quarter of 2023 include 2x1 collars where the put volumes of 561,200 and 360,000 are two times the call volumes of 280,600 and 180,000, respectively.

⁽²⁾ The WAHA basis swaps in place for the remainder of 2022 consist of five derivative contracts, each with a fixed price of the Henry Hub natural gas price less a fixed amount (weighted average of \$0.57 per MMBtu).

(3) The WAHA basis swaps in place for the calendar year of 2023 consist of two derivative contracts, each with a fixed price of the Henry Hub natural gas price less a fixed amount (weighted average of \$0.55 per MMBtu)

PRINGENERGY





Income Statement and Operational Stats

Income Statement

		(Unaudited	d) e Months Ended			Nine Menthe	Fadad		
		i nree September 30,	June 30,	September 30,		Nine Months Ended September 30,			
	_	2022	2022	2021	_	2022	2021		
Oil, Natural Gas, and Natural Gas Liquids Revenues	\$	94,408,948 \$	84,961,875 \$	49,376,176	\$	247,551,855 \$	136,638,810		
Costs and Operating Expenses									
Lease operating expenses		13,029,098	8,301,443	6,983,196		30,283,706	22,634,259		
Gathering, transportation and processing costs		-	549,389	1,051,163		1,846,247	2,883,348		
Ad valorem taxes		1,199,385	949,239	703,774		3,100,578	2,144,800		
Oil and natural gas production taxes		4,563,519	4,157,457	2,240,759		11,939,338	6,291,860		
Depreciation, depletion and amortization		14,324,502	10.749.204	9,310,524		34,854,993	26,693,808		
Asset retirement obligation accretion		243,140	186,303	182,905		617,685	560,662		
Operating lease expense		83,590	83,590	83,589		250,770	439,896		
General and administrative expense (including share-based compensation)		7,393,848	5,832,302	4,433,251		18,748,427	11,103,394		
Total Costs and Operating Expenses	_	40,837,082	30,808,927	24,989,161		101,641,744	72,752,027		
Income from Operations		53,571,866	54,152,948	24,387,015		145,910,111	63,886,783		
Other Income (Expense)									
Interest income		4	-	-		4	1		
Interest expense		(7,021,385)	(3,279,299)	(3,551,462)		(13,699,045)	(10,947,960)		
Loss on derivative contracts		32,851,189	(7,457,018)	(6,720,320)		(2,201,970)	(73,586,199)		
Net Other Expense		25,829,808	(10,736,317)	(10,271,782)		(15,901,011)	(84,534,158)		
Income (Loss) Before Provision for Income Taxes	_	79,401,674	43,416,631	14,115,233	_	130,009,100	(20,647,375)		
(Provision For) Benefit From Income Taxes		(4,315,783)	(1,472,209)	48,701		(5,866,744)	(141,943)		
Net Income (Loss)	\$	75,085,891 \$	41,944,422 \$	14,163,934	s	124.142.356 \$	(20,789,318)		
not moone (2000)	Ψ	73,003,031 \$	+1,044,422 \$	14,100,834	Ÿ	124, 142,000 Ø	(20,700,010)		
Basic Earnings (Loss) per Share	\$	0.65 \$	0.39 \$	0.14	\$	1.16 \$	(0.21)		
Diluted Earnings (Loss) per Share	\$	0.49 \$	0.32 \$	0.12	\$	0.92 \$	(0.21)		
Basic Weighted-Average Shares Outstanding		115,376,280	106,390,776	99,358,504		107,349,184	99,251,532		

134,826,276

99,251,532

PRINGENERGY

Diluted Weighted-Average Shares Outstanding

Operational Stats

							•				
	(Unaudited)										
	Three Months Ended							Nine Months Ended			
		nber 30,		June 30,		September 30,	_	Septen	ber	<u> </u>	
	20)22		2022		2021	_	2022		2021	
Net sales volumes:											
Oil (Bbls)		932,770		729,484		659,247		2,338,469		1,971,776	
Natural gas (Mcf)		952,762		723,196		594,841		2,408,241		1,773,506	
Natural gas liquids (Bbls) (1)		130,052		-		-		130,052		-	
Total oil, natural gas and natural gas liquids (Boe) (1)(2)	1	,221,616		850,017		758,387		2,869,895		2,267,360	
% Oil		76%		86%		87%		81%		87%	
Average daily equivalent sales (Boe/d)		13,278		9,341		8,243		10,512		8,305	
Average realized sales prices:											
Oil (\$/Bbl)	\$	92.64	\$	109.24	\$	69.61	\$	98.16	\$	64.37	
Natural gas (\$/Mcf)		4.89		7.29		5.86		6.10		5.48	
Natural gas liquids (\$/Bbls)		25.68		-		-		25.68		-	
Barrel of oil equivalent (\$/Boe)	\$	77.28	\$	99.95	\$	65.11	\$	86.26	\$	60.26	
Average costs and expenses per Boe (\$/Boe):											
Lease operating expenses	\$	10.67	\$	9.77	\$	9.21	\$	10.55	\$	9.98	
Gathering, transportation and processing costs		-		0.65		1.39		0.64		1.27	
Ad valorem taxes		0.98		1.12		0.93		1.08		0.95	
Oil and natural gas production taxes		3.74		4.89		2.95		4.16		2.77	
Depreciation, depletion and amortization		11.73		12.65		12.28		12.15		11.77	
Asset retirement obligation accretion		0.20		0.22		0.24		0.22		0.25	
Operating lease expense		0.07		0.10		0.11		0.09		0.19	
General and administrative expense (including share-based compensation)		6.05		6.86		5.85		6.53		4.90	
General and administrative expense (excluding share-based compensation)		4.79		4.63		4.82		4.80		4.24	

⁽¹⁾ Beginning July 1, 2022, revenues were reported on a three-stream basis, separately reporting crude oil, natural gas, and natural gas liquids volumes and sales. For periods prior to July 1, 2022, volumes and sales for natural gas liquids were presented with natural gas.

⁽²⁾ Boe is determined using the ratio of six Mcf of natural gas to one Bbl of oil (totals may not compute due to rounding). The conversion ratio does not assume price equivalency and the price on an equivalent basis for oil, natural gas, and natural gas liquids may differ significantly.





Balance Sheet and Cash Flow Statement

Balance Sheet		(Unaudited) September 30, 2022		December 31, 2021
ASSETS				
Current Assets				
Cash and cash equivalents	\$	890,567	\$	2,408,316
Accounts receivable	Ψ	45,864,400	Ÿ	24,026,807
Joint interest billing receivable		1,897,125		2,433,811
Derivative assets		13,322,013		2,100,011
Prepaid expenses and other assets		3,246,569		938,029
Total Current Assets		65,220,674	_	29,806,963
Properties and Equipment				
Oil and natural gas properties subject to amortization		1,418,931,111		883,844,745
Financing lease asset subject to depreciation		2.067.375		1,422,487
Fixed assets subject to depreciation		2,985,778		2,089,722
Total Properties and Equipment	_	1,423,984,264	_	887,356,954
Accumulated depreciation, depletion and amortization		(269,541,416)		(235,997,307)
Net Properties and Equipment	_	1,154,442,848	_	651,359,647
• • • • • • • • • • • • • • • • • • •		1 071 100		4 077 050
Operating lease asset		1,071,482		1,277,253
Derivative assets		11,545,982		4 740 400
Deferred financing costs		19,029,907	_	1,713,466
TOTAL ASSETS	\$	1,251,310,893	\$	684,157,329
LIABILITIES, MEZZANINE EQUITY AND STOCKHOLDERS' EQUITY				
Current Liabilities				
Accounts payable	\$	86,822,997	\$	46,233,452
Income tax liability		36,736		-
Financing lease liability		406,890		316,514
Operating lease liability		306,715		290,766
Derivative liabilities		23,767,689		29,241,588
Notes payable		877,631		586,410
Deferred cash payment		14,511,687		-
Total Current Liabilities		126,730,345		76,668,730
Non-Current Liabilities				
Deferred income taxes		5,920,300		90,292
Revolving line of credit		435,000,000		290,000,000
Financing lease liability, less current portion		564,205		343,727
Operating lease liability, less current portion		905,524		1,138,319
Derivative liabilities		8,734,388		-
Asset retirement obligations		29,426,737		15,292,054
Total Non-Current Liabilities		480,551,154		306,864,392
Total Liabilities		607,281,499		383,533,122
Mezzanine Equity				
Convertible preferred stock - \$0.001 par value; 153,176 shares outstanding		137,858,446		
Stockholders' Equity		107,000,440		
Preferred stock - \$0.001 par value; 50,000,000 shares authorized; 153,176 shares issued or				
outstanding				
Common stock - \$0.001 par value; 225,000,000 shares authorized; 131,586,927 shares and				
100,192,562 shares issued and outstanding, respectively		131,587		100.193
Additional paid-in capital		634,845,283		553,472,292
Accumulated deficit		(128,805,922)		(252,948,278)
Total Stockholders' Equity		506,170,948		300,624,207
· <i>*</i>	_			
TOTAL LIABILITIES, MEZZANINE EQUITY AND STOCKHOLDERS' EQUITY	\$	1,251,310,893	\$	684,157,329

Cash Flow	(Unau			ath a Foods d	
Cash Flow	September 30,	Three Months Ende June 30.	September 30,		nths Ended mber 30,
	2022	2022	2021	2022	2021
ash Flows From Operating Activities					
Net income (loss)	\$ 75,085,891	\$ 41,944,422	\$ 14,163,934	\$ 124,142,356	\$ (20,789,318
Adjustments to reconcile net income (loss) to net cash provided by operating activities:					
Depreciation, depletion and amortization	14,324,503	10,749,203	9,310,524	34,854,993	26,693,80
Asset retirement obligation accretion	243,140		182,905	617,685	560,60
Amortization of deferred financing costs	1,095,073		166,282	1,483,621	496,5
Share-based compensation	1,543,033 4,279,047		777,461 1,886,118	4,964,188 5,830,008	1,484,7 141.9
Deferred income tax (benefit) expense Excess tax (benefit) expense related to share-based	4,279,047	1,400,022		5,030,000	141,9
compensation	-	-	(1,934,819)	-	
(Gain) Loss on derivative contracts	(32,851,189)	7,457,018	6,720,320	2,201,970	73,586,1
Cash (paid) for derivative settlements, net	(14,861,116)	(19,617,265)	(14,921,008)	(48,593,882)	(33,278,13
Changes in assets and liabilities:					
Accounts receivable	(6,907,079)	(4,315,730)	1,656,229	(21,300,907)	(5,017,07
Prepaid expenses and other assets	(40,823)	(2,470,602)	278,870	(2,308,540)	(902,69
Accounts payable	27,144,096	4,328,968	(329,555)	33,992,075	8,329,56
Settlement of asset retirement obligation	(881,768)	(1,113,208)	(444,502)	(2,548,344)	(1,782,77
Net Cash Provided by Operating Activities	68,172,808	40,722,650	17,512,759	133,335,223	49,523,4
ash Flows From Investing Activities					
Payments for the Stronghold Acquisition	(183,359,626)	-	-	(183,359,626)	
Payments to purchase oil and natural gas properties	(467,840)	(383,003)	(141,468)	(1,211,691)	(579,15
Payments to develop oil and natural gas properties	(34,121,878)	(35,793,923)	(11,957,917)	(83,776,050)	(34,680,93
Purchase of fixed assets subject to depreciation	(66,838)	(81,646)	(548,730)	(158,598)	(609,63
Sale of fixed assets subject to depreciation	-	126,100		134,600	
Proceeds from divestiture of oil and natural gas properties	-	25,066		25,066	2,000,0
Net Cash Used in Investing Activities	(218,016,182)	(36,107,406)	(12,648,115)	(268,346,299)	(33,869,72
ash Flows From Financing Activities					
Proceeds from revolving line of credit	541,500,000	40,500,000	14,500,000	592,000,000	34,400,0
Payments on revolving line of credit	(376,500,000)	(50,500,000)	(20,000,000)	(447,000,000)	(52,400,00
Proceeds from issuance of common stock and warrants	2,400,000	5,163,126		7,563,126	241,20
Payments to cover tax withholdings	(6,790)	(257,694)		(264,484)	
Proceeds from notes payable	316,677	928,626	323,671	1,245,303	1,233,1
Payments on notes payable	(333,341)	(253,360)	(224,670)	(954,082)	(375,98
Payment of deferred financing costs	(18,762,502)	-	-	(18,762,502)	(76,88
Reduction of financing lease liabilities	(103,392)	(111,864)	(86,941)	(334,034)	(206,93
Net Cash Used in Financing Activities	148,510,652	(4,531,166)	(5,487,940)	133,493,327	(17,185,403
let (Decrease) Increase in Cash	(1,332,722)	84,078	(623,296)	(1,517,749)	(1,531,688
ash at Beginning of Period	2,223,289	2,139,211	2,670,242	2,408,316	3,578,63
eash at End of Period	\$ 890,567	\$ 2.223.289	\$ 2.046.946	\$ 890.567	\$ 2.046.94





Non-GAAP Disclosure

Certain financial information included in Ring's financial results are not measures of financial performance recognized by accounting principles generally accepted in the United States, or GAAP. These non-GAAP financial measures are "Adjusted Net Income", "Adjusted EBITDA", "Free Cash Flow" and "Cash Flow from Operations". Management uses these non-GAAP financial measures in its analysis of performance. In addition, Adjusted EBITDA is a key metric used to determine the Company's incentive compensation awards. These disclosures may not be viewed as a substitute for results determined in accordance with GAAP and are not necessarily comparable to non-GAAP performance measures which may be reported by other companies.

Adjusted Net Income does not include the estimated after-tax impact of share-based compensation, ceiling test impairment, and unrealized loss (gain) on change in fair value of derivatives, as well an add back of the full valuation against the Company's deferred tax assets during the fourth quarter of 2020. Adjusted Net Income is presented because the timing and amount of these items cannot be reasonably estimated and affect the comparability of operating results from period to period, and current periods to prior periods.

The Company also presents the non-GAAP financial measures Adjusted EBITDA and Free Cash Flow. The Company defines Adjusted EBITDA as net (loss) income plus net interest expense, unrealized loss on change in fair value of derivatives, ceiling test impairment, income tax (benefit) expense, depreciation, depletion and amortization and accretion, asset retirement obligation accretion and share-based compensation. Company management believes this presentation is relevant and useful because it helps investors understand Ring's operating performance and makes it easier to compare its results with those of other companies that have different financing, capital and tax structures. Adjusted EBITDA should not be considered in isolation from or as a substitute for net income, as an indication of operating performance or cash flows from operating activities or as a measure of liquidity. Adjusted EBITDA, as Ring calculates it, may not be comparable to Adjusted EBITDA measures reported by other companies. In addition, Adjusted EBITDA does not represent funds available for discretionary use.

The Company defines Free Cash Flow as Adjusted EBITDA (defined above) less net interest expense (excluding amortization of deferred financing cost) and capital expenditures. For this purpose, the Company's definition of capital expenditures includes costs incurred related to oil and natural gas properties (such as drilling and infrastructure costs and the lease maintenance costs) and equipment, furniture and fixtures, but excludes acquisition costs of oil and gas properties from third parties that are not included in the Company's capital expenditures guidance provided to investors. Company management believes that Free Cash Flow is an important financial performance measure for use in evaluating the performance and efficiency of its current operating activities after the impact of accrued capital expenditures and net interest expense and without being impacted by items such as changes associated with working capital, which can vary substantially from one period to another. There is no commonly accepted definition for Free Cash Flow within the industry. Accordingly, Free Cash Flow, as defined and calculated by the Company, may not be companied to Free Cash Flow or other similarly named non-GAAP measures reported by other companies. While the Company includes net interest expense in the calculation of Free Cash Flow, other mandatory ebet service requirements of principal at maturity (if such debt is not refinanced) are excluded from the calculation of Free Cash Flow. These and other non-discretionary expenditures that are not deducted from Free Cash Plow would reduce cash available for other uses.

PV-10 is a measure not prepared in accordance with GAAP that differs from a measure under GAAP known as "standardized measure of discounted future net cash flows" in that PV-10 is calculated without including future income taxes. Management believes that the presentation of the PV-10 value of our oil and natural gas properties is relevant and useful to investors because it presents the estimated discounted future net cash flows attributable to our estimated proved reserves independent of our income tax attributes, thereby isolating the intrinsic value of the estimated future cash flows attributable to our reserves. We believe the use of a pre-tax measure provides greater comparability of assets when evaluating companies because the timing and quantification of future income taxes is dependent on company-specific factors, many of which are difficult to determine. For these reasons, management uses and believes that the industry generally uses the PV-10 measure in evaluating and comparing acquisition candidates and assessing the potential rate of return on investments in oil and natural gas properties. PV-10 does not necessarily represent the fair market value of oil and natural gas properties. PV-10 is not a measure of financial or operational performance under GAAP, nor should it be considered in isolation or as a substitute for the standardized measure of discounted future net cash flows as defined under GAAP.

The Company also presents the non-GAAP financial measure Cash Flow from Operations. The Company defines Cash Flow from Operations as Net Cash Provided by Operating Activities plus Changes in operating assets and liabilities.

The table below provides a reconciliation of PV-10 to the standardized measure of discounted future net cash flows as of December 31, 2021.



		Natural			Future Income	Measure of
	Oil	Gas	Total	Pre-Tax PV-10	Taxes,	Discounted Future
	(BbI)	(Mcf)	(Boe)	Value	Discounted at 10%	Net Cash Flows
26	65,838,609	71,773,789	77,800,907	\$1,332,097,625	\$ (194,732,777)	\$ 1,137,364,848

Standardized





Non-GAAP Reconciliations

																_
Adjusted Net Income											Free Cash Flow					_
	Se	eptember 30,	Thre	ee Months Ended June 30,	s	September 30,		Nine Mor Septer				September 30,	Three Months Ended June 30,	September 30,	Septer	nths Ended mber 30,
		2022		2022		2021		2022		2021		2022	2022	2021	2022	2021
				(Un	audit	ed for All Periods)						(Unau	dited for All Period	ls)	
Net Income (Loss)	\$	75,085,891	\$	41,944,422	\$	14,163,934	\$	124,142,356	\$	(20,789,318)	Adjusted EBITDA	\$ 55,964,388	\$ 47,370,435	\$ 19,736,897	\$ 138,896,058	\$ 59,347,851
Share-based compensation Unrealized loss (gain) on change in fair value of		1,543,033 (47,712,305)		1,899,245		777,461		4,964,188 (46,391,912)		1,484,730 40,308,067	Net interest expense (excluding amortization of deferred financing costs)	(5,926,308)	(3,090,025)	(3,385,180)	(12,215,420)	(10,451,426
derivatives		4 4 4 0 0 0 0		(12,160,247)		(8,200,688)		1 110 000			Capital expenditures (1)	(40,295,388)	(41,810,442)	(13,720,336)	(110,245,399)	(39,701,834
Transaction costs - Stronghold Acquisition Tax impact of adjusted items		1,142,963 2,447,351	_	(347,939)		-		1,142,963 1,817,876	_	-	Proceeds from divestiture of oil and natural gas properties		25,066		25,066	2,000,000
Adjusted Net Income	\$	32,506,933	\$	31,335,481	\$	6,740,707	\$	85,675,471	\$	21,003,479	Free Cash Flow	\$ 9,742,692	\$ 2,495,034	\$ 2,631,381	\$ 16,460,305	\$ 11,194,591
Basic Weighted-Average Shares Outstanding		115,376,280		106,390,776		99,358,504		107,349,184		99,251,532	(1) The three and nine months ended September 30, 2 Stronghold acquisition.	2022 excludes the				
Adjusted Net Income per Share	\$	0.28	\$	0.29	\$	0.07	\$	0.80	\$	0.21	Cash Flow From Operations					
												September 30,	Three Months Ended June 30, 2022	September 30, 2021		nths Ended mber 30, 2021
Adjusted EBITDA												2022		dited for All Period		2021
Aujusteu EBITDA													(Onac	altea for All 1 criot	13)	
	Se	eptember 30,	Thre	ee Months Ended June 30,	s	September 30,		Nine Mor Septer			Net Cash Provided by Operating Activities	\$ 68,172,808	\$ 40,722,650	\$ 17,512,759	\$ 133,335,223	\$ 49,523,439
		2022		2022		2021		2022		2021	Changes in operating assets and liabilities	(19,314,426)	3,570,572	(1,161,042)	(7,834,284)	(627,014)
				(Unau	dited for All Perio	ds)				Changes in operating assets and nabilities	(19,314,420)		(1,101,042)	(7,634,264)	(027,014)
Net Income (Loss)	\$	75,085,891	\$	41,944,422	\$	14,163,934	\$	124,142,356	\$	(20,789,318)	Cash Flow from Operations	\$ 48,858,382	\$ 44,293,222	\$ 16,351,717	\$ 125,500,939	\$ 48,896,425
Interest expense, net Unrealized loss (gain) on change in fair value of derivatives		7,021,381 (47,712,305)		3,279,299 (12,160,247)		3,551,462 (8,200,688)		13,699,041 (46,391,912)		10,947,959 40,308,067						
Income tax provision (benefit)		4,315,783		1,472,209		(48,701)		5,866,744		141,943						
Depreciation, depletion and amortization		14,324,502		10,749,204		9,310,524		34,854,993		26,693,808						
Asset retirement obligation accretion		243,140		186,303		182,905		617,685		560,662						
Transaction costs - Stronghold Acquisition		1,142,963		-		-		1,142,963		-						
Share-based compensation		1,543,033	_	1,899,245	_	777,461	_	4,964,188	_	1,484,730						
Adjusted EBITDA	\$	55,964,388	\$	47,370,435	\$	19,736,897	\$	138,896,058	\$	59,347,851						
A !! EDITO A																
Adjusted EBITDA Margin		59%		56%		40%		56%		43%						



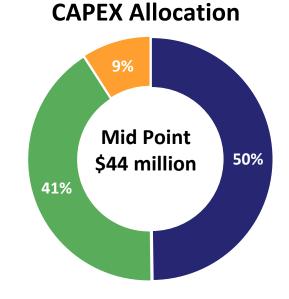


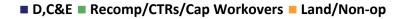


Q4 2022 Guidance

Grow Production, Generate FCF, Pay Down Debt

Sales Volumes									
Total (Boe/d)	18,000 - 19,000								
Oil (Bo/d) ~70%	12,600 – 13,300								
Gas (Mcf/d) ~17%	18,400 – 19,400								
NGLs (Bbls/d) ~ 13%	2,300 – 2,500								
Capital Spending									
Capital spending ¹ (millions)	\$42 – \$46								
New Horizontal (Hz) wells drilled	4								
New Vertical wells drilled	4 – 5								
New Hz wells completed and online	7								
New Vertical wells completed and online	2 – 3								





Operating Expenses

LOE (per Boe) \$10.25 - \$11.40

1. In addition to Company-directed drilling and completion activities, the capital spending outlook includes funds for targeted well reactivations, recompletions, workovers, infrastructure upgrades, and continuing the Company's successful CTR program in its NWS and CBP areas. Also included is anticipated spending for lease costs, contractual drilling obligations and non-operated drilling, completion and capital workovers.







Experienced Management Team

Shared Vision with a Track Record of Success



Paul D. McKinney Chairman & Chief Executive Officer

39+ years of domestic & international oil & gas industry experience

Executive & board roles include CEO, President, COO, Region VP and public & private board directorships









Alexander Dyes EVP of Engineering & Corporate Strategy

15+ years of oil & gas industry experience

Multi-disciplined experience including VP A&D, VP Engineering, Director Strategy, multiple engineering & operational roles





Marinos Baghdati EVP of Operations

19+ years of oil & gas industry experience

Operational experience in drilling, completions and production including VP Operations, Operations manager, multiple engineering roles





Stephen D. BrooksEVP of Land, Legal, HR &
Marketing

45+ years of oil & gas industry experience

Extensive career as landman including VP Land & Legal, VP HR VP Land and Land Manager







Travis Thomas

EVP & Chief

Financial Officer

17+ years of oil & gas industry experience & accounting experience

High level financial experience including CAO, VP Finance, Controller, Treasurer

PARADOX



Hollie Lamb

VP of Compliance & GM

of Midland Office

20+ years of oil & gas industry experience

Previously Partner of HeLMS Oil & Gas, VP Engineering, Reservoir & Geologic Engineer

Schlumberger







Highland Oil & Gas







Refreshed Board of Directors

Accomplished and Diversified Experience



Paul D. McKinney Chairman & Chief **Executive Officer**

35+ years of domestic & international oil & gas industry experience

Executive & board roles include CEO. President, COO, Region VP and public & private board directorships









Anthony D. Petrelli Lead Independent Director

43+ years of banking, capital markets. governance & financial experience

Executive and Board positions include CEO. President, multiple board chairs & directorships









Roy I. Ben-Dor Director

Extensive financial

WARBURG PINCUS

McKinsey & Company



Independent Director

14+ years of finance 45+ years of domestic & capital markets & international oil & experience gas industry experience

and capital markets Extensive executive acumen and roles including CEO. experience including President & COO, and Managing Director multiple public & and numerous Board private board chairs & Director positions directorships









David S. Habachy Independent Director



Richard E. Harris Independent Director



Thomas L. Mitchell Independent Director



Regina Roesener Independent Director

35+ years of

banking, capital



Clayton E. Woodrum Independent Director

24+ years of oil & gas industry, finance & capital markets experience

Wide range of operations, engineering, financial and capital markets roles and experience including Managing Director and numerous Board Director positions

40+ years of experience across multiple industries

Executive positions in oil & gas, industrial equipment, and technology including CIO, Treasurer, Finance and Business Development

35+ years of domestic & international oil & gas industry experience

Executive & board roles include CFO, VP Accounting, Controller and public & private board directorships



positions including COO, director and **Board Director** positions

50+ years of accounting, tax & finance experience

Wide range of financial acumen including positions as CFO, Partner in Charge and Board Director positions











































SEC Proved Reserves¹

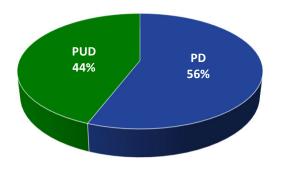
Year-End 2021

Summary	Reserve Category	Net Oil, MBbl	Net Gas, MMcf	Net MBOE	Net Capex ² , \$MM	PV-10 ³ , \$MM
E	PD	36,821	39,749	43,446	\$55	\$794
1P S	PUD	29,018	32,025	34,355	\$293	\$538
	TOTAL	65,839	71,774	77,801	\$348	\$1,332

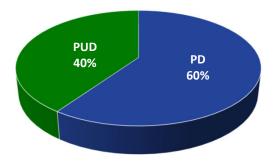
2021 SEC Pricing

Oil/\$Bbl Gas \$/Mmbtu \$3.598 \$63.04

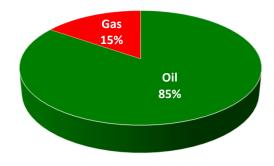
Reserves by Category (%)



Reserves by PV10 (\$MM)



Reserves by Product



- Based on Cawley, Gillespie & Associates YE 2021 SEC Proved Reserve report
 Net capex includes P&A
 PV10 is reconciled in Non-GAAP disclosure



Corporate Strategy

Value Focused for Sustainable Success



Attract and Retain Highly Qualified People



Pursue Operational Excellence with a Sense of Urgency



Invest in High-Margin, High RoR Projects



Focus on FCF and Strengthen Balance Sheet



Pursue Strategic A&D to Lower Breakeven Costs



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