

Management

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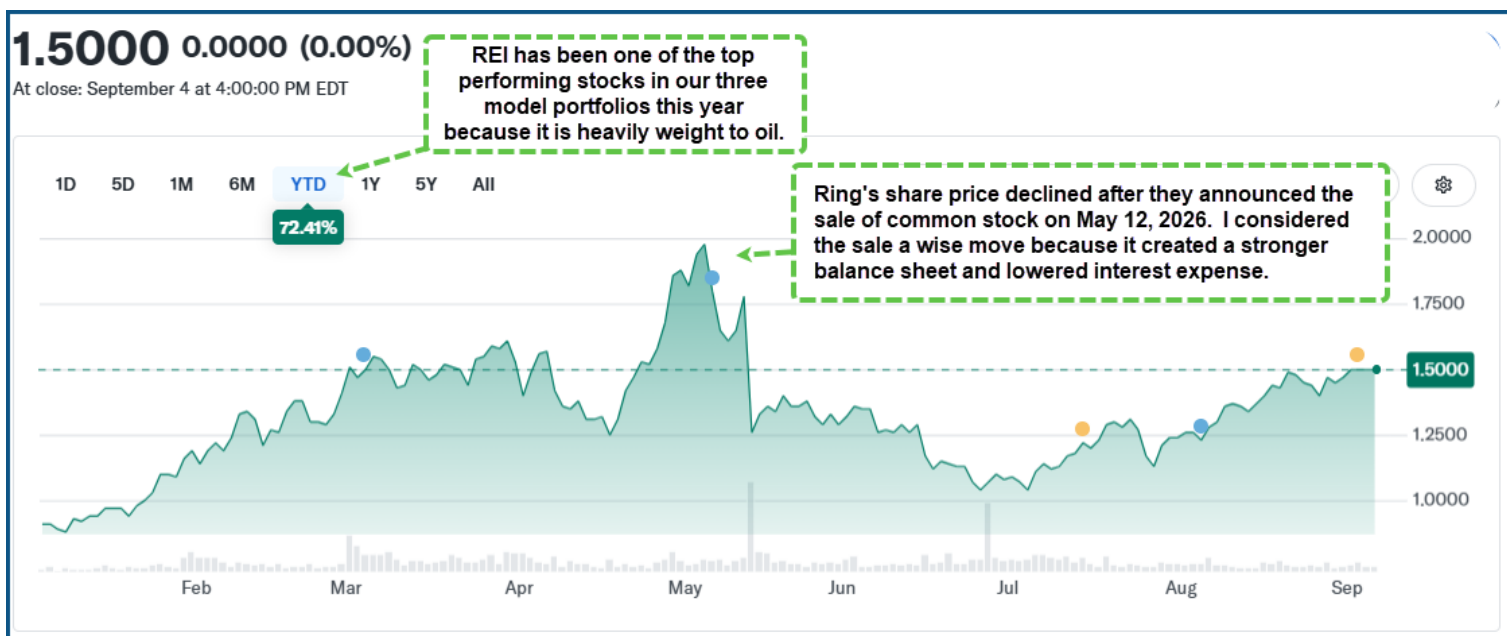
EPG Commentary by Dan Steffens

Ring Energy Inc. (REI) is upstream oil & gas company in our Small-Cap Growth Portfolio. It is not a shale company. Ring's focus is on developing conventional shallow oil zones in the Northwest Shelf and the Central Basin Platform areas of the Permian Basin. **Ring closed the Lime Rock Acquisition on March 31, 2025 that added 2,300 Boepd (~80% oil) and more than 40 high-value low-risk development drilling locations.**

REI trades at the steepest discount to the valuations in our Small Cap Growth Portfolio, closing at \$1.50 on September 4 versus my \$2.80

valuation based on 4X annualized operating cash flow per share. I expect Ring's year-end reserve report to support a much higher valuation. I see meaningful near-term upside because:

1. Ring's revenue is entirely oil-driven and oil prices have moved higher than what my valuation is based on.
2. Longer horizontal wells in conventional Permian reservoirs, especially Crane County's 200+ identified HZ drilling locations, could lift PV-10 values 65% and oil recovery 180%.
3. Ring's higher 2026 capex of about \$160 to \$165 million should support longer laterals and infrastructure, with 2027 production expected to rise about 10% as capex declines 10%.
4. Ring is targeting leverage below 1.25x while using wider hedging collars to retain more oil-price upside.
5. Management cites 10+ years of drilling inventory and potential to consolidate the Central Basin Platform.
6. The recent equity raise strengthened the balance sheet.
7. The selloff in May was a combination of profit taking, a temporary decline in the oil price, and emotional sellers.



Conventional E&P Built for the Future

Transformation in Motion and Foundation Laid for Sustained Value Creation



Ring has built scale, inventory depth, and reduced leverage, creating a stronger foundation for long-term value

Production (MBoe/d)

8.8 → **20.0**

+127% vs. YE 2020

1P Reserves (MMBoe)

76.5 → **153**

+100% vs. YE 2020

PV-10 (\$MM)

\$638 → **\$1,318**

+107% vs. YE 2020

Lowered Leverage

3.6x¹ → **1.7x²**
YE 2020 LOA
-53% vs. YE 2020

Inventory Runway

10+ yrs

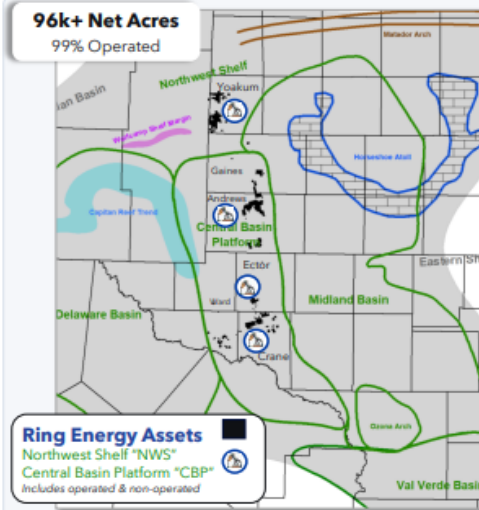
Long-duration development visibility

Reserve life

20+ yrs

Cycle-resilient cash flow base

96k+ Net Acres
99% Operated



Ring Today³

\$328MM Market Cap
+481% vs. YE 2020

\$687MM Enterprise Value
+88% vs. YE 2020

\$1,318MM 1P PV-10
>\$3.50 Implied Price per Share⁴

\$266MM Liquidity
+457% vs. YE 2020

10+ Proven Pay Zones
+400% vs. YE 2020

Transformation Milestones



1. Leverage ratio is a Non-GAAP financial measure. See Appendix for definitions and reconciliation to GAAP measures.
2. "LOA" is Consolidated Total Debt to 1Q24 Consolidated EBITDAX as of Jun 30, 2024. See Appendix for reconciliation of Non-GAAP

Here are the reasons why I keep REI in our Small Cap Growth Portfolio

- **Positive free cash flow** (\$50.1M in 2025) for 27 consecutive quarter. FCF supports internal funding for capex, debt reduction, and shareholder returns, increasing financial flexibility and reducing refinancing needs.
- **Running Room:** Significant reserve growth and a large PUD inventory (500+ sites) offer multi-year drilling options, stable production, and long-term returns with careful capital allocation.
- **Improved drilling and cost efficiency,** reduced LOE, and lower reinvestment rates boost operating cash flow and operating margins, enhancing free cash flow and making the business more resilient to commodity price drops.

Based on my forecast/valuation model, \$2.80 is a current fair valuation for REI (just 4 X Adjusted Operating Cash Flow per share). Ring's production mix is approximately 63% crude oil, 20% NGLs and 17% natural gas (that has no value in West Texas). More than 100% of Ring's 1H 2026 revenues were from crude oil sales because realized natural gas prices remain negative.

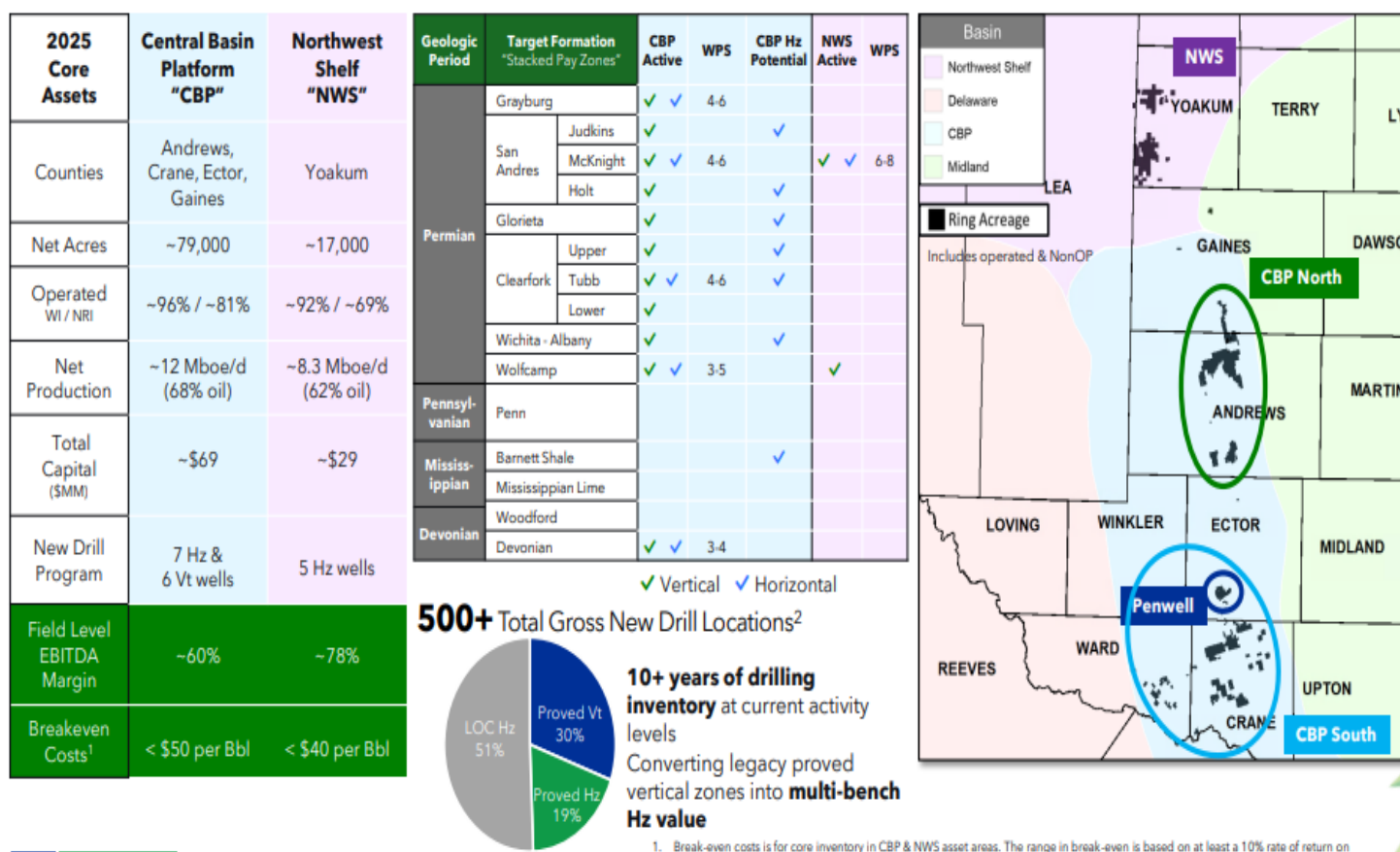
Based on Ring's December 31, 2025 reserve report the PV10 value based only on proved reserves and SEC oil and gas prices was \$3.87/share. The current share price is below book value based on the

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company's June 30, 2026 balance sheet. There is no justification for a profitable upstream oil company to be trading below book value, especially during a period of rapidly rising oil prices.

High-Margin Assets with Multi-Zone Horizontal Upside

Unlocking Value Transitioning to Multi-Bench Horizontal Locations



My Fair Value Estimate for REI is \$2.80/share

Compared to First Call's Price Target of \$2.08/share

Disclosure: I have a long position in REI. I do not intend on buying or selling any shares in the next 72 hours. I wrote this profile myself, and it expresses my own opinions. I am not receiving compensation for it from the company. I have no business relationship with any company whose stock is mentioned in this article.



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Company Overview

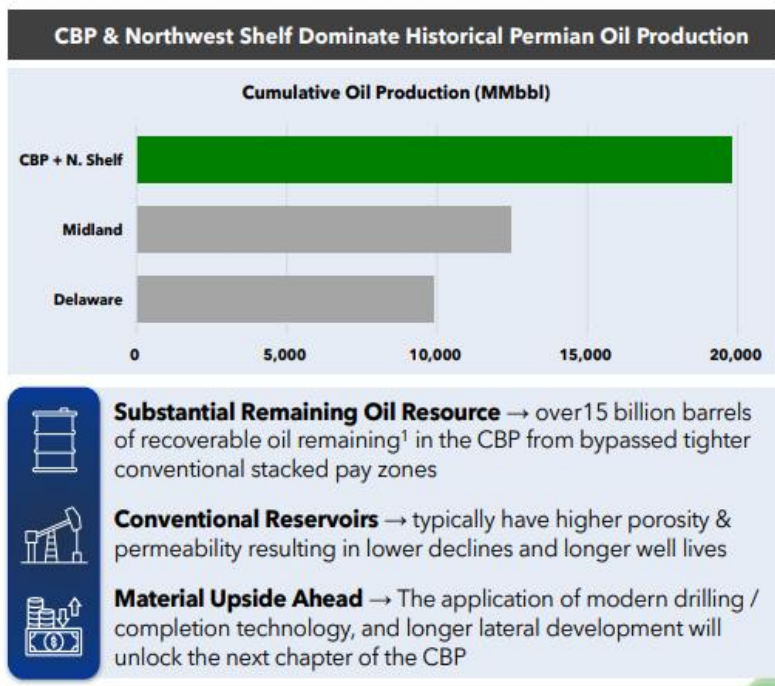
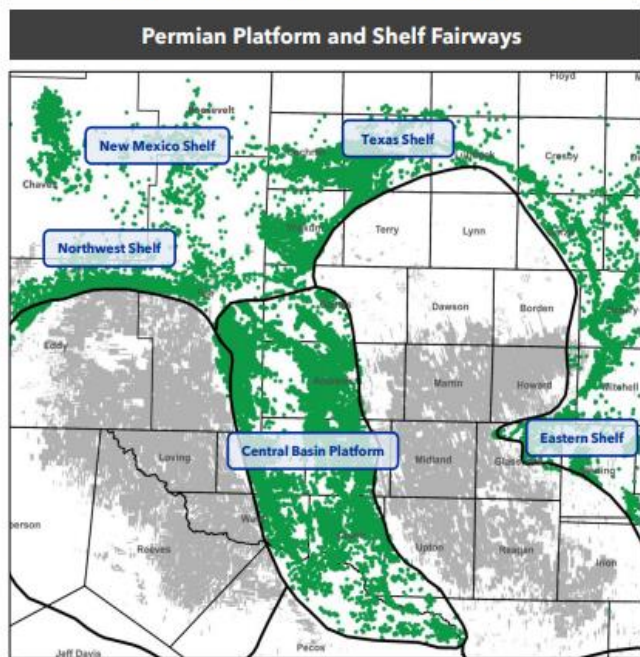
Ring Energy, Inc. (NYSE: REI) is headquartered in The Woodlands, Texas and is a Texas-based oil and gas exploration, development, and production company with current operations in the Permian Basin of West Texas -- recognized as the top producing oil basin in North America. Formed in 2012, the Company has aggressively sought to acquire select low decline, and long-lived oil and gas properties in the Permian Basin with development opportunities for future years.

With over 100 years of combined management experience in the oil and gas industry, coupled with new technological advancements, careful geological evaluation and reservoir engineering and long-established industry relationships, REI is poised for profitability and success if oil prices rebound.

Ring's Two Core Areas are the Northwest Shelf (NWS) and Central Basin Platform Asset. Ring has ample "Running Room" in both areas.

Ring's Thesis: Conventional Rock Is the Opportunity

The Central Basin Platform is the Heart of the Permian with Substantial Oil Left to Recover



Their legacy assets in the Southern Central Basin Platform, primarily in Crane & Ector counties in West Texas provide a solid base level of production with some additional upside.

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Recent Acquisitions provide more Running Room: Northwest Shelf assets offer more growth potential. Ring closed the **Stronghold Energy Acquisition** on August 31, 2022, boosting production, free cash flow, and high-quality drilling locations. In 2023, it sold non-core Delaware Basin and New Mexico assets, using the proceeds to reduce debt and fund the **Founders Asset Package Acquisition**, which closed on August 15, 2023.

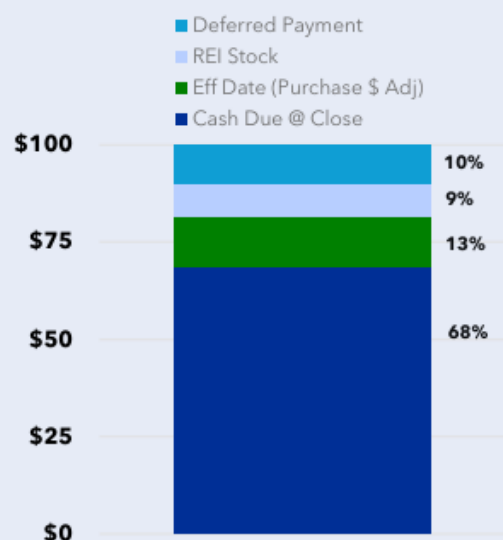
Ring announced the **Lime Rock Acquisition** on February 23, 2025, and closed it on March 31, 2025. **< It increased production from 18,392 Boepd in Q1 2025 to 21,295 Boepd in Q2 2025. < Production declined to 19,351 Boepd in Q1 2026 as the company prioritized free cash flow and faced severe January 2026 weather. Production increased to 19,990 Boepd and Ring's updated guidance calls for about 20,600 Boepd in Q3 2026, rising to 21,800 Boepd by Q4. Ring's preliminary production guidance for 2027 is 22,500 Boepd.**

The Lime Rock Acquisition

Continuing Our Transformation to a Scaled Conventional Permian Operator

Transaction Summary (\$MM)

- ✓ Bolt-on acquisition of Lime Rock's Shafter Lake and Midland Farms assets in Andrews County
- ✓ \$100mm purchase price
- ✓ Effective October 1, 2024
- ✓ 6-mo Purchase price adjustment ~\$13mm



Asset Overview

- ✓ **Closed** on March 31, 2025
- ✓ **~19,250 gross / 17,700 net acres** (100% HBP) mostly contiguous to Ring's existing footprint
- ✓ **~2,300 Boe/d (>75% Oil)¹** average Q1'25 net production
- ✓ Shallow **PDP NTM decline at 13%**
- ✓ **~\$121mm** of oil-weighted PD PV-10 at YE'24 SEC pricing
- ✓ **~\$31mm LTM Adj. EBITDA²** generated with no drilling capital by prior operator
- ✓ **>40 gross drilling locations³** weighted to San Andres that immediately compete for capital
- ✓ **Q1'25 Adj EBITDA³ margin of 59% and <\$40/bbl breakeven** on San Andres inventory
- ✓ **Low total well count** with minimal P&A liability
- ✓ Exposure to **emerging plays** (Barnett & Woodford Shale)
- ✓ **Robust SWD capacity**

Second Quarter 2026 Highlights

- Reported net income of \$64.8 million (included a \$42.2 million unrealized mark-to-market gain on commodity derivative contracts), or \$0.27 per diluted share, and Adjusted Net Income of \$24.0 million, or \$0.10 per diluted share. *< Ring has a high percentage of their oil hedge in 2026, so Reported Net Income should be ignored.*
- Reduced borrowings under the Company's revolving credit facility by \$66 million during the quarter and increased liquidity to approximately \$226.1 million at June 30, 2026.
- Increased Adjusted EBITDA 42% to \$54.5 million from \$38.3 million in the first quarter; year-to-date Adjusted EBITDA totaled \$92.8 million.
- Generated net cash provided by operating activities of \$40.8 million and remained cash flow positive for over 6 consecutive years.
- Produced 12,683 barrels of oil per day and 19,990 barrels of oil equivalent ("Boe") per day, both within guidance.
- Reported lease operating expense of \$10.12 per Boe, near the low end of guidance and below first quarter levels.
- Reduced Company all-in-cash costs by 5% in first half 2026 to \$21.68 per Boe as compared to first half 2025.
- Invested approximately \$43.2 million in capital expenditures during the quarter, including three ~2-mile horizontal wells drilled, one saltwater disposal well ("SWD"), a frac pond, and other infrastructure projects; and
- Continued execution of multiple technical and operational initiatives aimed at improving capital efficiency, expanding development opportunities and enhancing long-term stockholder value.

Q2 2026 - Executing the Plan



We Raised Capital to Reduce Debt - Positioning the Company for its Next Phase of Value Creation

✓ Strengthened Balance Sheet

- Raised \$69MM of gross primary equity proceeds at \$1.35/share
- Reduced debt by \$66MM and increased liquidity by 41% to \$226MM
- Debt reduced to approximately 1.7x LQA EBITDAX²

✓ Continued Operational Discipline

- LOE of \$10.12 per Boe
(Near low end of guidance range and 4% better than mid-point)
- All-in-Cash Operating Costs¹ of \$21.59 per Boe
(1% improvement QoQ)

✓ Improving Capital Efficiency

- Invested in infrastructure to support more capital efficient pad development
- Expanded longer horizontal inventory (>1.5-mile laterals) and co-development depth
- Drilled the Company's first 2-mile horizontal wells



✓ Enhanced Visibility Into 2027

- Accelerated earnings and cash flow growth due to enhanced capital efficiency and production
- 6+ consecutive years of positive Adjusted Free Cash Flow¹

Management Commentary

“The second quarter marked another period of efficient and effective execution for Ring Energy. We delivered production within guidance, reduced per-Boe operating costs, significantly increased Adjusted EBITDA, and generated positive Adjusted Free Cash Flow for the 27th straight quarter. Additionally, we continued strengthening our balance sheet while positioning the Company for the next phase of its development strategy. The equity offering completed during the quarter gave us the balance sheet capacity to fund the acceleration of our development transition without losing focus on decreasing our leverage ratio. Rather than choosing between strengthening the balance sheet and investing in the highest-return phase of our development plan, the timing of this raise allowed us to do both. We expect our expanded drilling program to be funded primarily through operating cash flow going forward, with leverage continuing to trend toward our 1.25x target as this investment cycle completes. When considering these results and the expansion of our undeveloped drilling inventory due to our 2026 capital program, the Company is meaningfully stronger in almost every regard than it was at the beginning of the year. Over the past eighteen months, we have strengthened our balance sheet, improved liquidity and advanced a number of initiatives designed to enhance long-term value of our asset base. Looking ahead and supported by improving commodity prices, greater exposure to those prices through an improved hedge position and encouraging early drilling results, we are increasing our capital investment program for the remainder of 2026 that will allow for our transition to a more capital efficient development program of longer lateral wells and co-horizontal-development of our stacked-pay drilling opportunities. We strongly believe this transition will enhance economic returns, improve capital efficiency and increase the long-term value of our inventory. As a result, we expect increased production, reserves and free cash flow generation over time. We expect to fund this expanded program primarily through operating cash flow while maintaining Ring's commitment to financial discipline, free cash flow generation, balance sheet strength and per share return metrics. Also, as a part of our ongoing portfolio management, we continue to evaluate select non-core assets that do not fit our long-term development plans and any proceeds from such divestitures would be directed toward further debt reduction, consistent with our capital allocation priorities.” – Paul D. McKinney, Chairman & CEO

Financial and Operational Update

In 2Q 2026 the Company continued execution of its development program across its core positions. In the Northwest Shelf the Company drilled and completed one 1.5-mile horizontal (98% working interest) and one 1-mile horizontal well (100% working interest) in Yoakum County. In the Central Basin Platform, the Company drilled and completed one 1.5-mile horizontal well (99% working interest) in Andrews County, and one 1.5-mile horizontal well (96% working interest) in Crane County. The latter of these two wells, while completed, was not put on pump until 3Q 2026 and did not contribute significant volumes in 2Q 2026. Also in Crane County, the Company drilled three 2-mile horizontal wells (each with working interest of 100%) and was in the process of drilling one SWD well. The three 2-mile horizontal wells represent the first laterals of this length drilled by the Company in an area that has been historically developed with vertical wells. All four of these wells are expected to be completed during the third quarter of 2026.

The table below sets forth Ring's drilling and completion activities in the first half of 2026:

Quarter	Area	Wells Drilled	Wells Completed	Drilled Uncompleted ("DUC")
1Q 2026	Northwest Shelf (Horizontal)	5	5	—
	Central Basin Platform (Horizontal) ⁽¹⁾	—	1	—
	Central Basin Platform (Vertical)	1	1	—
	Total	6	7	—
2Q 2026	Northwest Shelf (Horizontal)	2	2	—
	Central Basin Platform (Horizontal)	5	2	3
	Total	7	4	3

Guidance Update

Since providing its original 2026 development outlook, Ring has continued to refine its development plan towards horizontal drilling and allocate capital toward its highest-return opportunities. Under the revised plan, wells exceeding 1.5 miles in length are expected to represent approximately 70% of planned 2026 drilling activity, compared to approximately 42% contemplated in the original plan. This evolution reflects encouraging early well results, improved operational execution and the attractive economics associated with extended-reach laterals.

Ring believes the increased concentration of longer lateral opportunities has the potential to enhance capital efficiency, improve project economics and support the Company's strategy of generating higher returns while responsibly growing production.

Based on the spending guidance, the Company expects the following estimated allocation of capital:

- Approximately 57% for new drilling, completions, and related facilities;
- 23% for capital workovers, recompletions, and stimulation activities;
- 14% for infrastructure projects; and
- 6% for land, non-operated capital, compliance and other.

Q2 & FY 2026E Guidance vs Actuals

TTM Consistently Meeting Net Sales & LOE Guidance Ranges

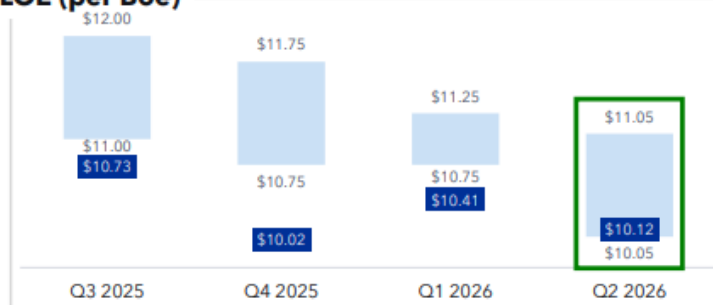


■ Guidance Range ■ Actuals

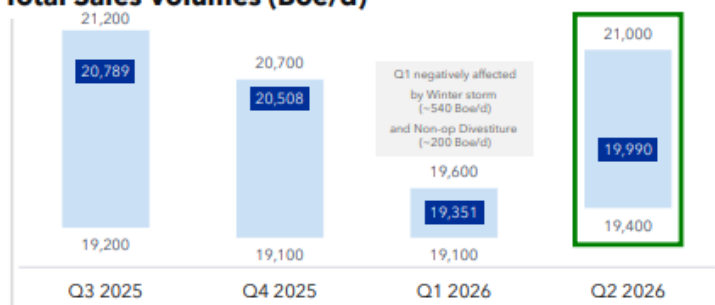
Oil Sales Volumes (Bo/d)



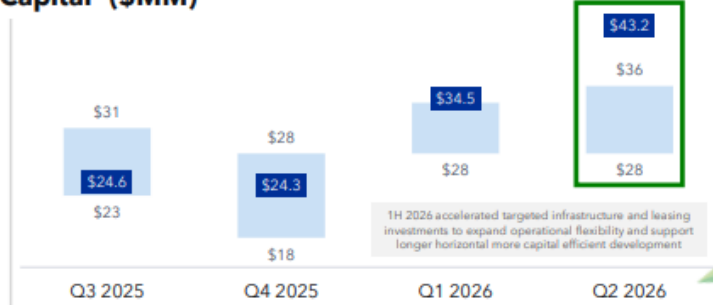
LOE (per Boe)



Total Sales Volumes (Boe/d)



Capital¹ (\$MM)

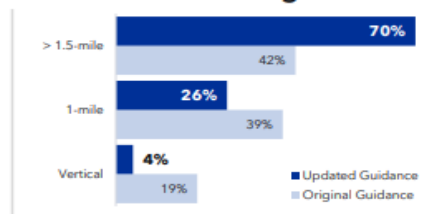


Updated Guidance (Continued)

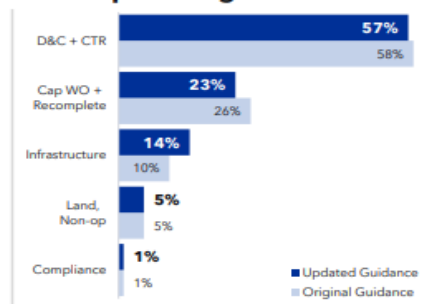


Sales Volumes	2H 2026	FY 2027
	UPDATE	INITIAL OUTLOOK
Total (Bo/d)	13,000 - 13,950	13,550 - 14,650
Total (Boe/d)	20,600 - 21,800	21,500 - 23,500
- Oil (%)	63%	63%
- NGLs (%)	20%	20%
- Gas (%)	17%	17%
Capital Program		
Capital ¹ (\$MM)	\$80 - \$100	\$135 - \$165
- New >1.5-mile Hz wells drilled	10 to 14	20 to 30
- Previously drilled wells to be brought online in Q3	3	
Operating Expenses		
LOE (per Boe)	\$10.00 - \$10.60	\$9.80 - \$10.60

2026 Well Lateral Length



2026 Capital Program¹



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Year-End 2025 Proved Reserves

The Company's year-end 2025 SEC proved reserves were 153.3 MMBoe, **up 14% compared to 134.2 MMBoe at year-end 2024**. During 2025, Ring recorded reserve additions of 14.0 MMBoe for acquisitions, 11.2 MMBoe for extensions, discoveries and improved recovery, and 1.3 MMBoe of positive revisions related to changes in pricing and performance. Offsetting these additions was 7.4 MMBoe of production. The SEC twelve-month first day of the month average prices used for year-end 2025 were \$61.82 per barrel of crude oil and \$3.387 per MMBtu of natural gas, both before adjustment for quality, transportation, fees, energy content, and regional price differentials, while for year-end 2024 they were \$71.96 per barrel of crude oil and \$2.130 per MMBtu of natural gas — a decrease of 14% and an increase of 59%, respectively. **Year-end 2025 SEC proved reserves were comprised of approximately 59% crude oil, 19% natural gas, and 22% natural gas liquids**. At year end, approximately 68% of 2025 proved reserves were classified as proved developed and 32% as proved undeveloped. This is compared to year-end 2024 when approximately 69% of proved reserves were classified as proved developed and 31% were classified as proved undeveloped. The Company's year-end 2025 proved reserves were prepared by Cawley, Gillespie & Associates, Inc., an independent petroleum engineering firm.

The PV-10 value at year-end 2025 was \$1,318.2 million versus \$1,462.8 million at the end of 2024.

Using today's oil price, the PV-10 NAV should be over \$5.00 per share.

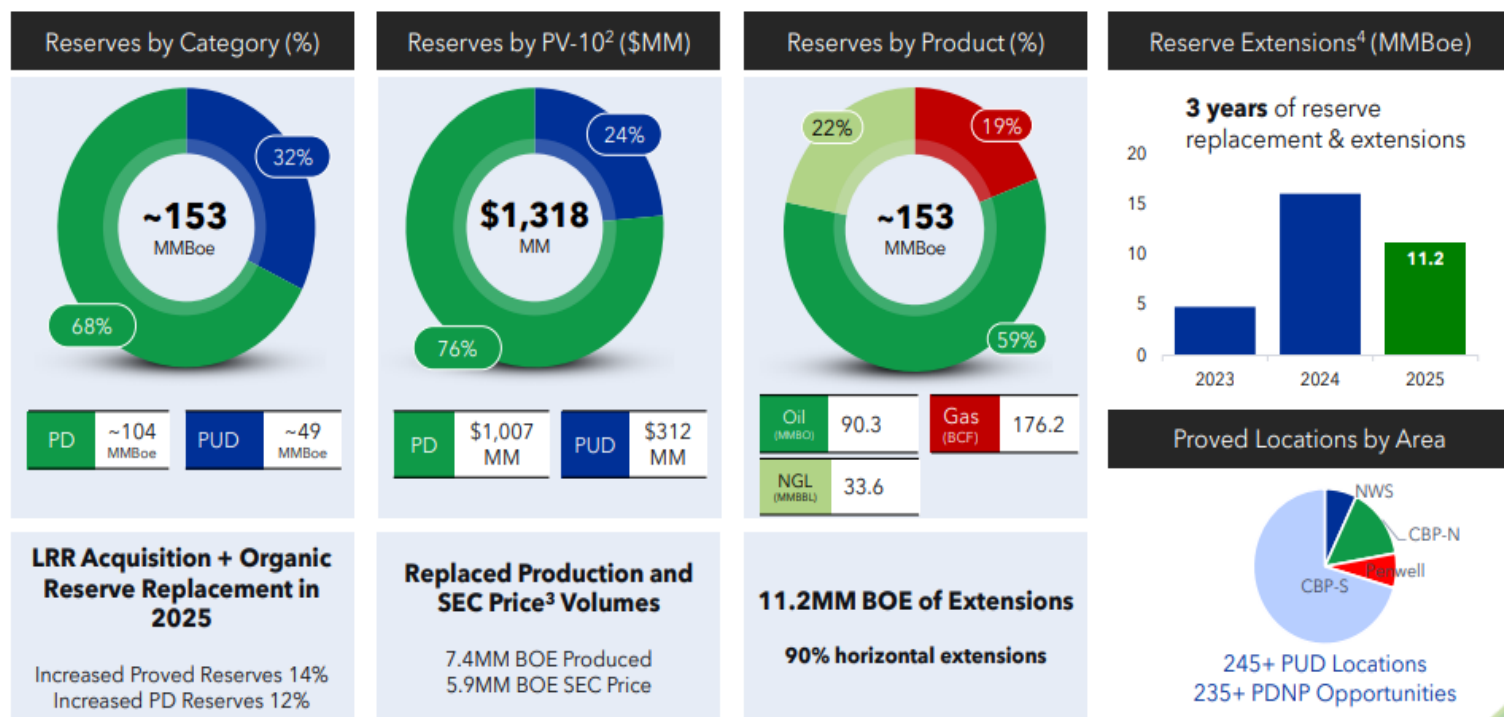
Based on Ring's December 31, 2025 Form 10-K		
(\$Thousands)		
Current Assets	\$	62,069
PV10 Proved Reserves		1,318,208
Total Liabilities		(575,624)
	\$	804,653
Common stock		207,657
PV10 Net Asset Value	\$	3.87

"The Lime Rock Acquisition added proved reserves and high-quality drilling locations. Combined with successful development drilling, it should allow Ring to continue generating free cash flow. My REI valuation assumes production of 20,000 to 20,600 Boepd after Q1 2026 and average 2026 WTI oil prices of \$90.00 per barrel. Natural gas prices in the CBP area of the Permian Basin should remain weak until additional takeaway capacity and in-basin gas-fired power generation are built. The recent common stock sale has strengthened the balance sheet, giving Ring more financial flexibility to go to a more aggressive drilling program in 2027."

– Dan Steffens

Proved Reserves¹ and Inventory

Long Life Assets With Scale and Cycle Resilient Free Cash Flow Generation: R/P 20+ Years



Balance Sheet and Liquidity

Total liquidity (defined as cash and cash equivalents plus borrowing base availability under the Company's credit facility) at June 30, 2026 was approximately \$226.1 million, consisting of \$225.0 million of availability under the revolving credit facility, which included a reduction of \$35 thousand for letters of credit, and \$1.1 million in cash and cash equivalents. On June 30, 2026, the Company had \$360 million in borrowings outstanding on its credit facility that has a current borrowing base of \$585 million.

This reflects a reduction of \$66 million from the balance of \$426 million at March 31, 2026. The Company intends to resume debt reduction, dependent on market conditions, the timing and level of capital spending, and other considerations.

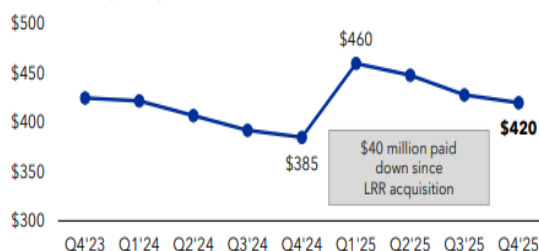
Reducing Debt & Increasing Liquidity

Disciplined Paying Down Debt and Improving Liquidity Since Closing LRR Acquisition

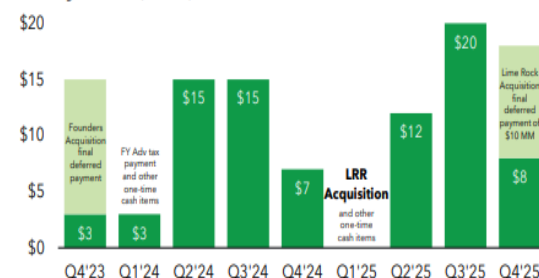


RBL Balance & Debt Paydown¹

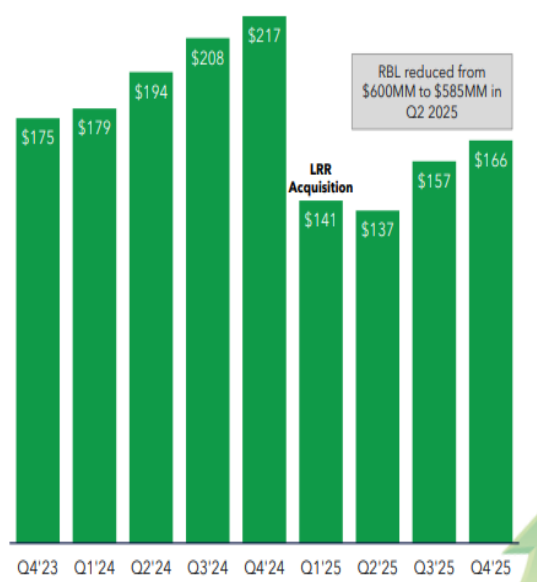
RBL Balance (\$MM)



Debt Paydown¹ (\$MM)



Liquidity² (\$MM)



Acquisition have generated most of Ring's production growth

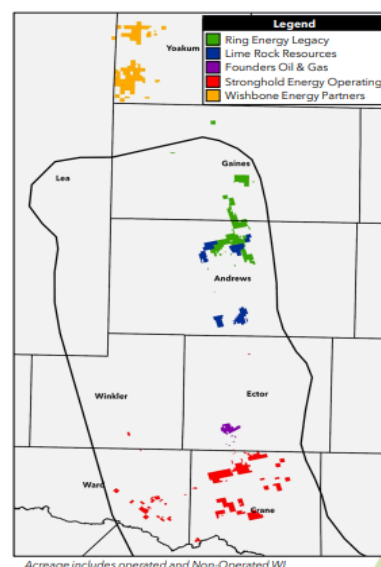
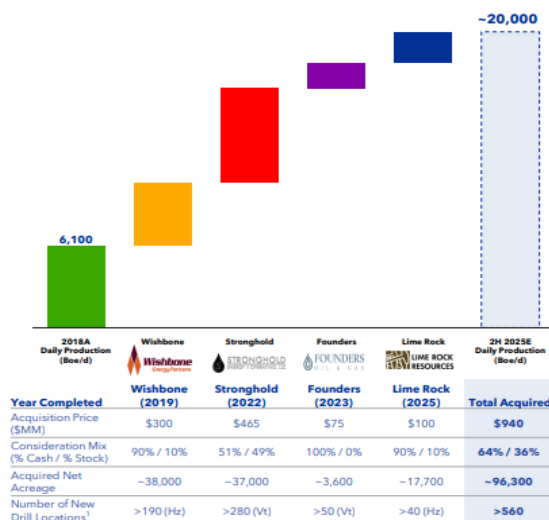
Track Record of Strategic Consolidation

Four Acquisitions Since 2019 Increases Net Production by >3.0x



Acquisition Track Record

- Ring's pursuit of accretive, **balance sheet enhancing acquisitions** is a key component of our future growth
- M&A wave of conventional Permian assets** from majors, large independents, private equity-backed operators and private family-owned companies
- Limited buyer competition** from public companies **uniquely positions Ring** as a consolidator for future acquisitions
- Experienced management team** with shared vision and **positioned to capitalize** on attractive M&A opportunities
- Track record of disciplined M&A, which has allowed Ring to acquire **undeveloped locations at a minimal acreage cost** since proved developed value of reserves has underpinned purchase price for the past four acquisitions



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Hedges reduce Ring's commodity price risk

Oil Derivative Summary

As of August 4, 2026



Oil Hedges (WTI)	Q3 2026	Q4 2026	Q1 2027	Q2 2027	Q3 2027	Q4 2027	Q1 2028	Q2 2028	Q3 2028	Q4 2028	Q1 2029	Q2 2029	Q3 2029	Q4 2029	Q1 2030
Swaps:															
Hedged volume (Bbl)	263,400	529,000	509,500	492,000	432,000	412,963	—	—	—	—	—	—	—	—	—
Weighted average swap price	\$ 61.77	\$ 65.34	\$ 62.82	\$ 60.45	\$ 61.80	\$ 57.59	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
Two-way collars:															
Hedged volume (Bbl)	563,685	368,000	2,935	—	32,910	33,435	430,080	415,580	—	—	—	—	—	—	—
Weighted average put price	\$ 60.82	\$ 65.00	\$ 62.50	\$ —	\$ 60.00	\$ 60.00	\$ 55.59	\$ 57.50	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
Weighted average call price	\$ 76.19	\$ 80.00	\$ 73.65	\$ —	\$ 72.30	\$ 72.30	\$ 66.02	\$ 73.02	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
Swaps: WTI NYMEX Rolls															
Hedged volume (BBL)	\$ 270,000	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
Weighted average swap price	\$ 5.83	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —

The Company has hedged:

Bal2026: ~ **1.7 million barrels of oil** at avg **upside protection price of \$71.47**

2027: ~ **1.9 million barrels of oil** at avg **upside protection price of \$61.20**

Gas Derivative Summary

As of August 4, 2026



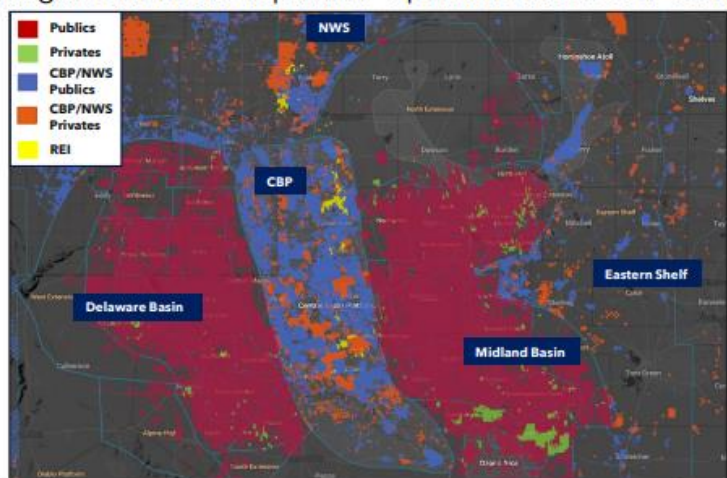
Gas Hedges (Henry Hub)	Q3 2026	Q4 2026	Q1 2027	Q2 2027	Q3 2027	Q4 2027	Q1 2028	Q2 2028	Q3 2028	Q4 2028	Q1 2029	Q2 2029	Q3 2029	Q4 2029	Q1 2030
NYMEX Swaps:															
Hedged volume (MMBtu)	600,016	1,072,305	439,678	423,035	1,079,906	1,046,151	1,012,567	984,322	956,865	931,539	908,117	886,933	866,585	846,134	—
Weighted average swap price	\$ 4.19	\$ 3.99	\$ 4.02	\$ 4.02	\$ 3.86	\$ 4.02	\$ 3.77	\$ 3.77	\$ 3.77	\$ 3.77	\$ 3.67	\$ 3.67	\$ 3.67	\$ 3.67	\$ —
Two-way collars:															
Hedged volume (MMBtu)	648,728	128,000	717,000	694,000	—	—	—	—	—	—	—	—	—	—	—
Weighted average put price	\$ 3.10	\$ 3.50	\$ 3.99	\$ 3.00	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
Weighted average call price	\$ 4.24	\$ 5.42	\$ 5.21	\$ 4.32	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
Gas Hedges (basis differential)															
Waha basis swaps:															
Hedged volume (MMBtu)	374,623	411,451	196,372	480,325	464,360	449,846	435,403	—	—	—	—	—	—	—	—
Weighted average spread price ⁽¹⁾	\$ 2.15	\$ 1.81	\$ 0.78	\$ 0.78	\$ 0.78	\$ 0.78	\$ 0.68	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —
El Paso Permian Basin basis swaps:															
Hedged volume (MMBtu)	874,121	788,851	960,307	636,710	615,547	596,306	577,163	—	—	—	—	—	—	—	—
Weighted average spread price ⁽¹⁾	\$ 2.16	\$ 1.92	\$ 0.72	\$ 0.67	\$ 0.67	\$ 0.67	\$ 0.60	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —	\$ —

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Permian's Premier Conventional Consolidator



Ring is One of the Top Three Operators in the CBP & NWS - Uniquely Positioned to Lead Consolidation



CBP & NWS: Fragmented Ownership is an Opportunity

- Scale gives Ring the edge** - Top-tier CBP/NWS footprint enables efficient acquisition integration
- Less competition, better deals** - Fewer competitors and low-cost assets drive superior acquisition economics
- Ring has already proven it** - Track record of accretive M&A and successful integrations
- Conventional is Ring's core competency** - Deep technical strength unlocks value others overlook
- The prize is massive** - ~410 Mboepd of fragmented conventional production remaining



This chart is meant to show upside potential of REI

Ring Energy (REI) Highlights

	2025	2026	2027
Production BOE per day	20,550	20,550	22,500
Year-over-year growth	4.0%	0.0%	9.5%
Revenues (\$Millions)	\$ 312.7	\$ 336.4	\$ 380.8
Production Mix			
Crude Oil	64.5%	62.9%	63.0%
Natural Gas	15.5%	16.5%	17.0%
NGLs	20.0%	20.6%	20.0%
Realized Prices (net of cash settlements on hedges)			
Crude Oil	\$ 64.79	\$ 72.18	\$ 72.51
Natural Gas (incl NGLs in 1H 21)	\$ (1.17)	\$ (2.29)	\$ (1.28)
NGLs	\$ 6.59	\$ 8.48	\$ 10.00
Adj Net income (\$Millions)	\$ 47.89	\$ 79.74	\$ 84.09
Adj Earnings per share	\$ 0.23	\$ 0.32	\$ 0.32
Operating CFPS	\$0.72	\$0.67	\$0.74
Stock Value 6X CFPS at YE	\$ 4.30	\$ 4.04	\$ 4.44

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September 8, 2026

Net Income and Cash Flow Forecast Model

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