

— 2026 —

# ENERCOMDENVER

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NEXT PRESENTATION

# KODA RESOURCES





KODA • UINTA • WILLISTON

# KODA

**ENERCOM 2026**

August 19, 2026



# Senior Management

Proven track record of building successful Rockies businesses

## Osman Apaydin

### President & Chief Executive Officer

- Co-founded KODA in 2018; President & CEO and member of Board of Directors
- More than two decades of technical, operational and strategic leadership across major U.S. basins and global reservoir projects
- Led the Denver Division Engineering and Regulatory organization at EOG Resources (2006–2018) — instrumental in exploration and development across the Williston, Powder River and DJ Basins; directed division planning, forecasting and A&D
- Previously Senior Reservoir Engineer with Schlumberger Consulting Services, managing integrated reservoir studies for U.S. and international clients
- BS, Istanbul Technical University; MS, Stanford University; PhD, Colorado School of Mines — all in petroleum engineering

## Damon Overal

### Chief Development Officer

- Co-founded KODA in 2018; Chief Development Officer and member of Board of Directors
- Significant experience across strategic planning, corporate finance, M&A and investment banking
- Served as Planning Manager over the Rocky Mountains at EOG Resources and Head of Investor Relations / Corporate Finance for Liberty Oilfield Services
- Managed strategic planning and analysis for Oasis Petroleum across the company’s E&P, midstream and well services businesses

## Ryan Midgett

### Chief Financial Officer

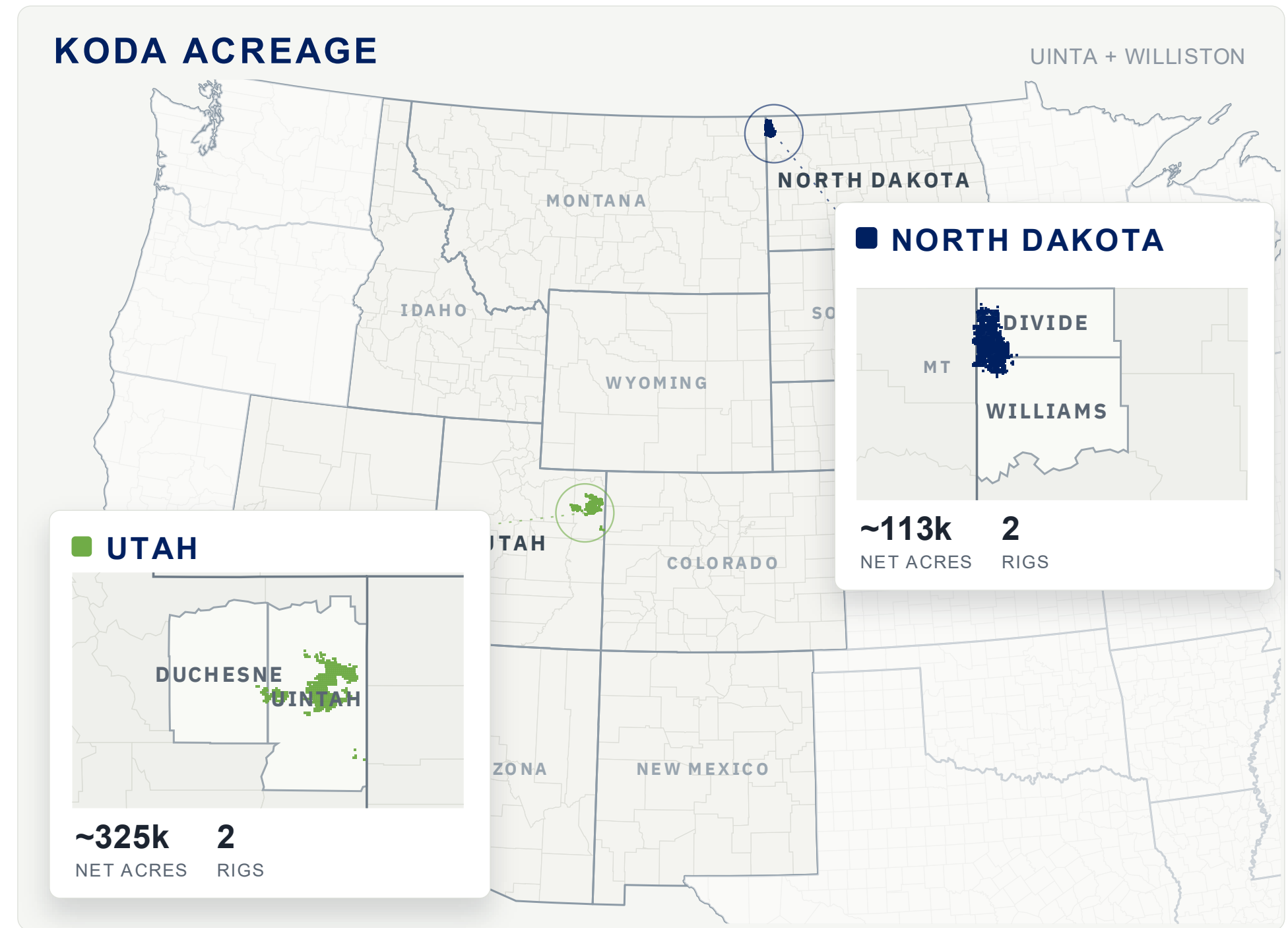
- Joined KODA in 2021 as Chief Financial Officer and member of Board of Directors
- Nearly two decades of finance leadership across public and private E&P companies spanning strategic planning, capital markets, M&A and treasury
- Previously Executive Vice President and Chief Financial Officer of Grizzly Energy (formerly Vanguard Natural Resources), a multi-basin public company with significant Rockies oil and natural gas positions
- Held corporate finance, investor relations and business development roles at LINN Energy (2006–2011)



# Overview of KODA

~440,000 net acres across two contiguous, operated positions

- Dual-basin operator in the **Uinta and Williston** offering **complementary commodity exposure**
- **Largest natural gas producer in Utah** (~50% of the state's total production)<sup>1</sup>
- **>800 total locations in Utah** and **>200 locations in North Dakota** providing **>30 rig-years** of inventory
- Drilling **four-mile laterals in North Dakota** with remainder of inventory primed for **three-mile and four-mile development**
- One of the most active Rockies operators: **four rigs currently running; significant development and midstream capex deployed** over the last 5 years
- Equity commitments from **Quantum Capital Group**, a leading global energy-focused private capital franchise, with **>\$33 Bn** of institutional capital raised and invested

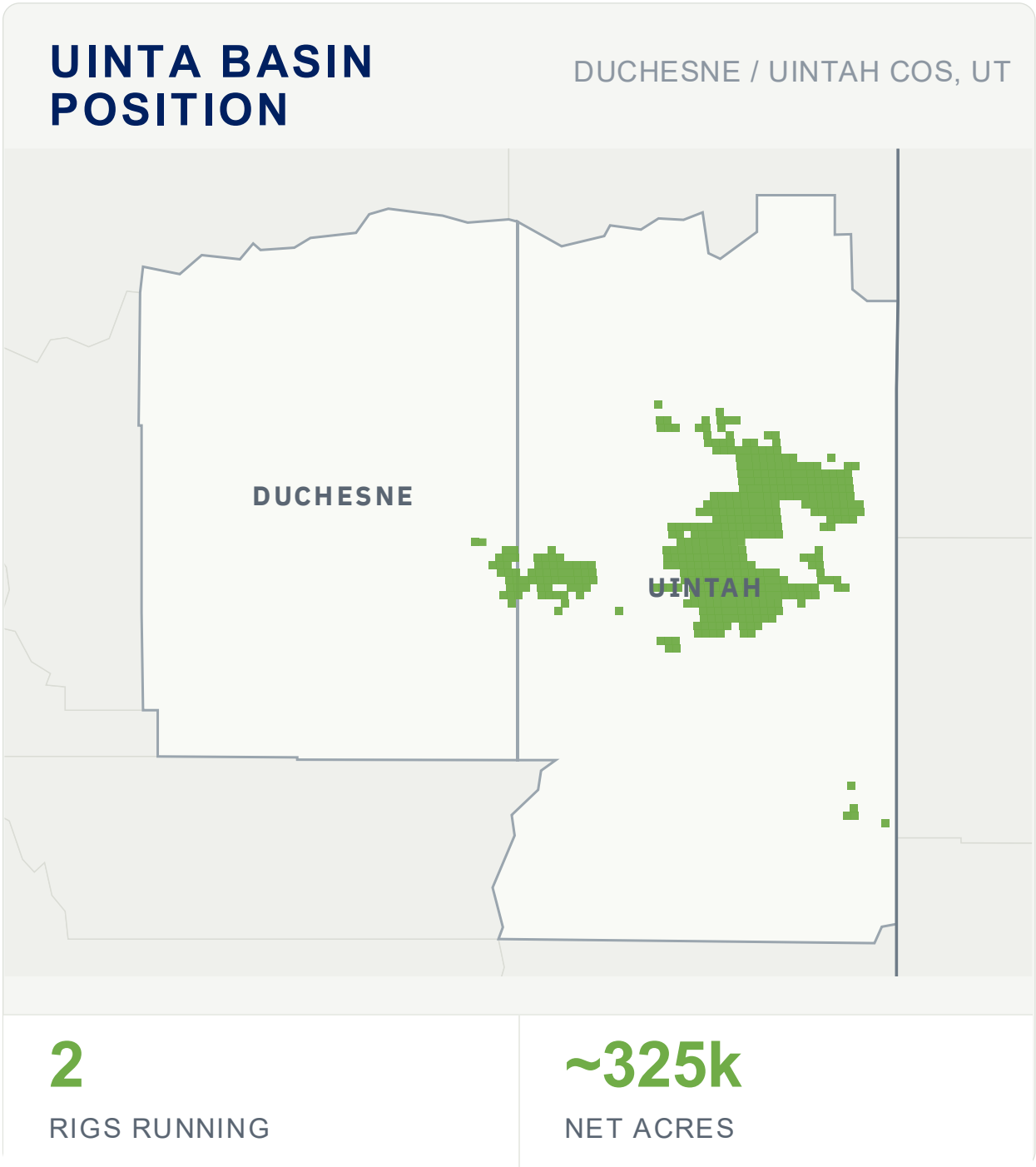


# Utah: True Tier 1 Resource

Largest gas producer in Utah — highly repeatable, manufacturing-style development program that is self funded with a significant free cash flow profile

|                                                                                                                       |                                                                                                                                 |                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <p><b>&gt;300 wells</b></p> <p>KODA's Mesaverde wells drilled to date — highly repeatable and predictable results</p> | <p><b>&gt;800 locations</b></p> <p>Highly economic remaining development locations with &gt;1,200 potential total locations</p> | <p><b>~1 Bcf/d</b></p> <p>KODA owned/dedicated midstream &amp; processing capacity</p>                                  |
| <p><b>4.5 Bcfe EUR</b></p> <p>KODA's Mesaverde wells average 4.5 Bcfe — highly repeatable and predictable results</p> | <p><b>~450 MMcf/d</b></p> <p>Current production (~500 MMcfe/d gross)</p>                                                        | <p><b>&lt;100 days cycle time</b></p> <p>35 wells/rig/year with short cycle times lead to rapid development cadence</p> |

- Under-appreciated **Tier 1 Resource**: minimal development since 2012 — no modern completions or technology applied before KODA development
- **Growth engine**: Planned multi-rig program with significant growth in volumes, utilizing KODA-owned/dedicated gathering, compression and processing
- **Mancos untapped resource**: >120,000 acres across the Mancos fairway



# Uinta Development

Uinta presents differentiated stacked pay gas opportunity

KEY COMMENTARY

- KODA’s Mesaverde gas wells target **~2,000 feet of charged reservoir** across several distinct formations
- **Vertical S-shaped** wells allow for targeting of all formations from a single wellbore with large horizontal-style completions
- Optimized well spacing and pad development to **maximize risk-adjusted returns** per unit
- Enhanced drilling efficiency through advanced technology

Tuscher  
500 ft target

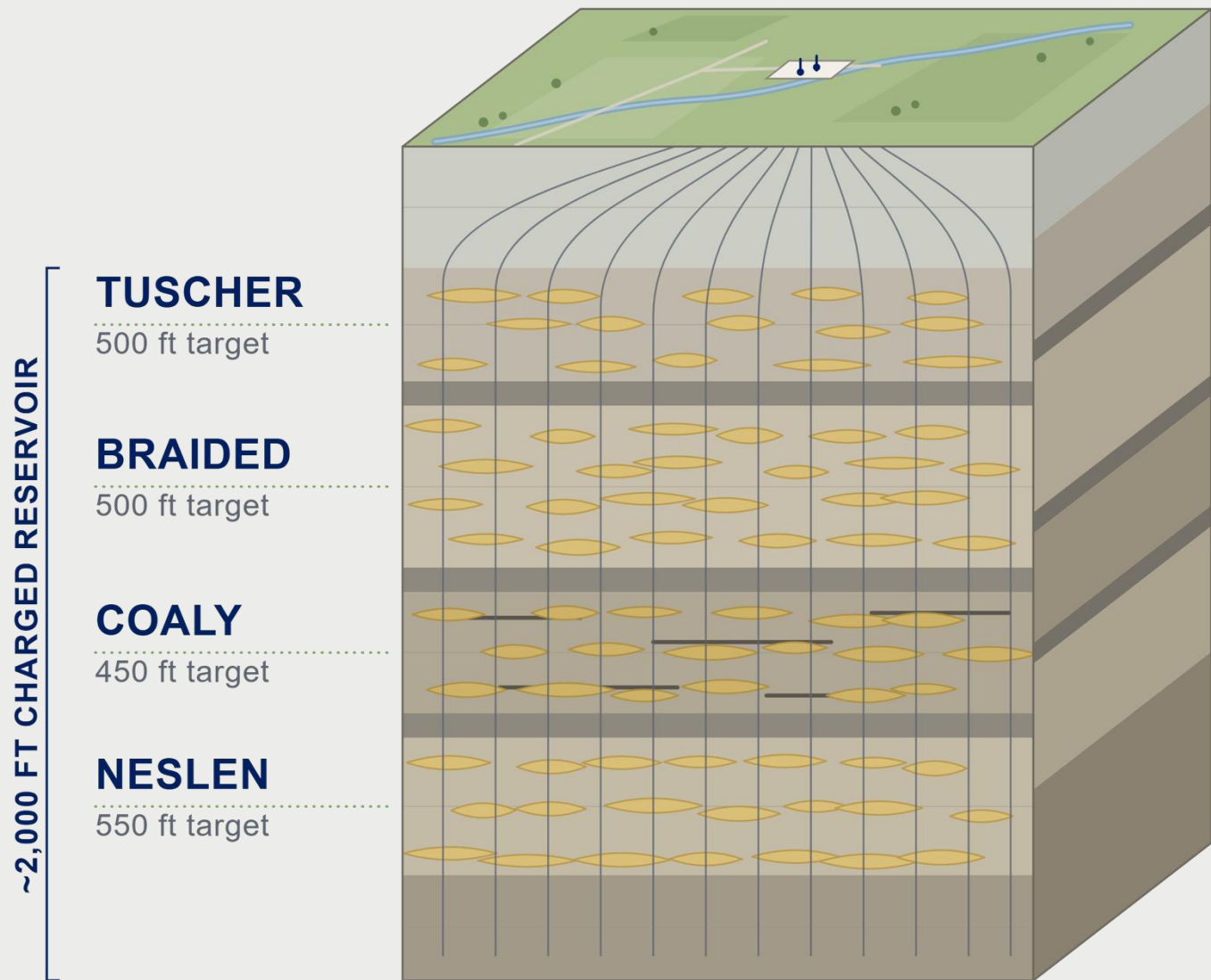
Braided  
500 ft target

Coaly  
450 ft target

Neslen  
550 ft target

STACKED PAY DEVELOPMENT

Illustrative



True multi-target stack with ample log control — Tuscher, Braided, Coaly, Neslen and Blackhawk targets

# KODA Uinta Results

KODA wells significantly outperform legacy development and offset operators

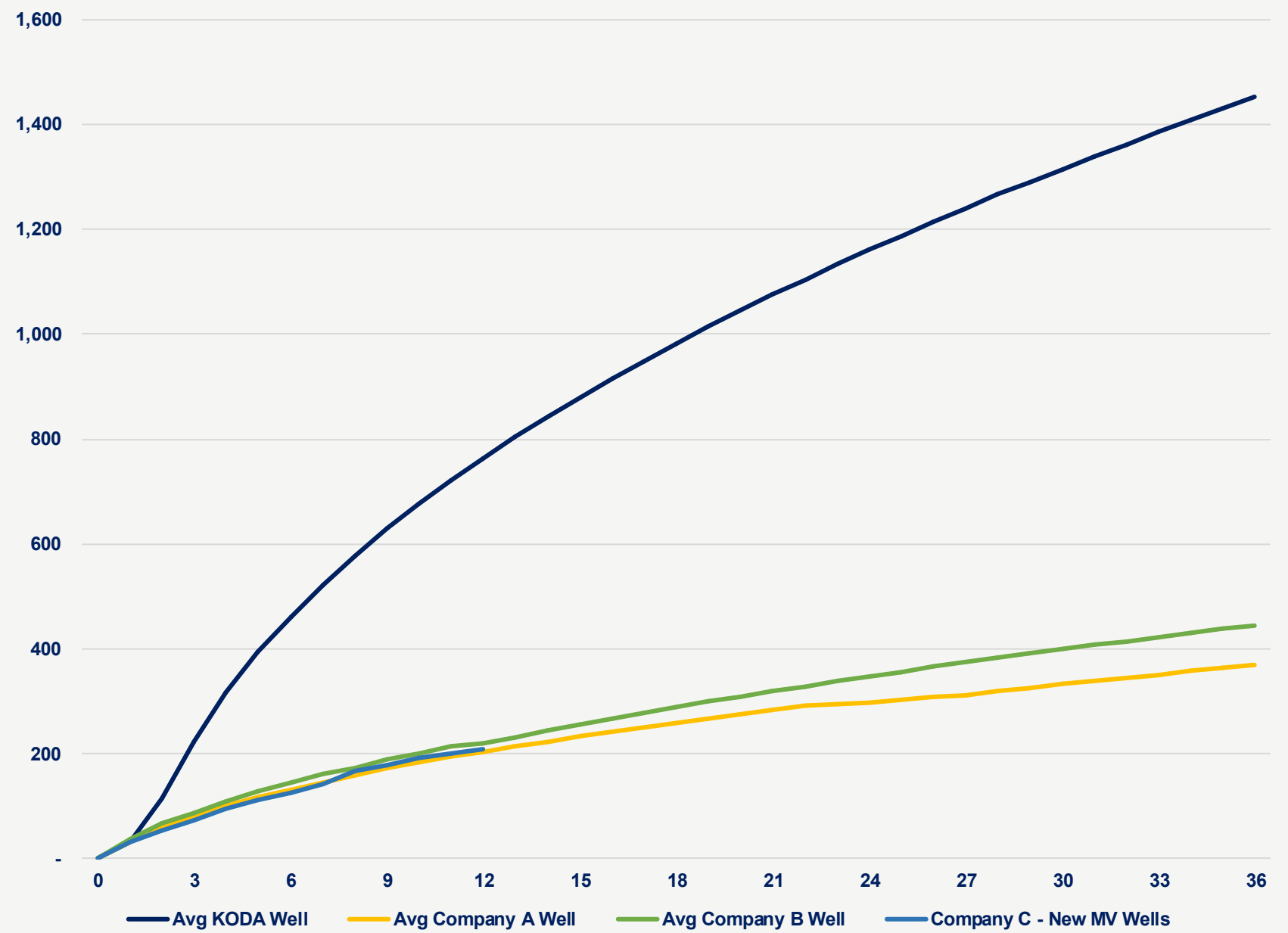
### KEY COMMENTARY

- Tailored formation-specific large fracs across entire interval (170–200 Mbbl vs 12 Mbbl for legacy wells)
- Drilling across acreage position to delineate core acreage and optimize well spacing
- Leverage thousands of legacy wells to delineate additional value and opportunities
- Shallow decline profile: Wells with stacked-pay contribution sustain a stable, slowly-declining PDP base
- Excellent well economics: Low finding costs drive strong full-cycle returns

3x–4x

KODA uplift vs legacy operators

KODA MV WELL PERFORMANCE VS LEGACY OPERATORS Cum gas (MMcf) · producing months



MV = Mesaverde; peers include QEP, Anadarko & Wexpro

# KODA Mancos Fairway

>120,000 acres across the wet gas and condensate windows offsetting best Mancos wells

**>60**  
DSUs across fairway

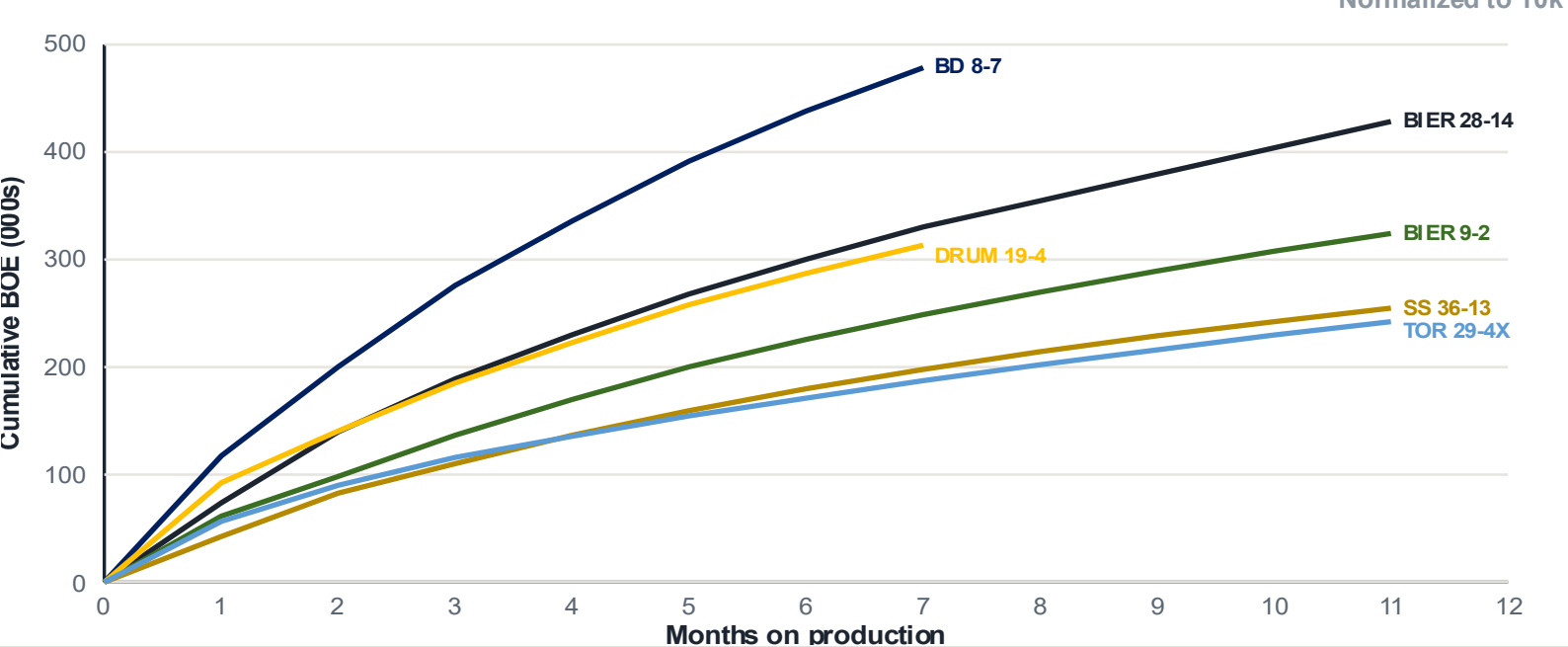
**90%**  
Three-mile DSUs

**\$140 MM**  
total BLM Mancos lease sale acreage proceeds

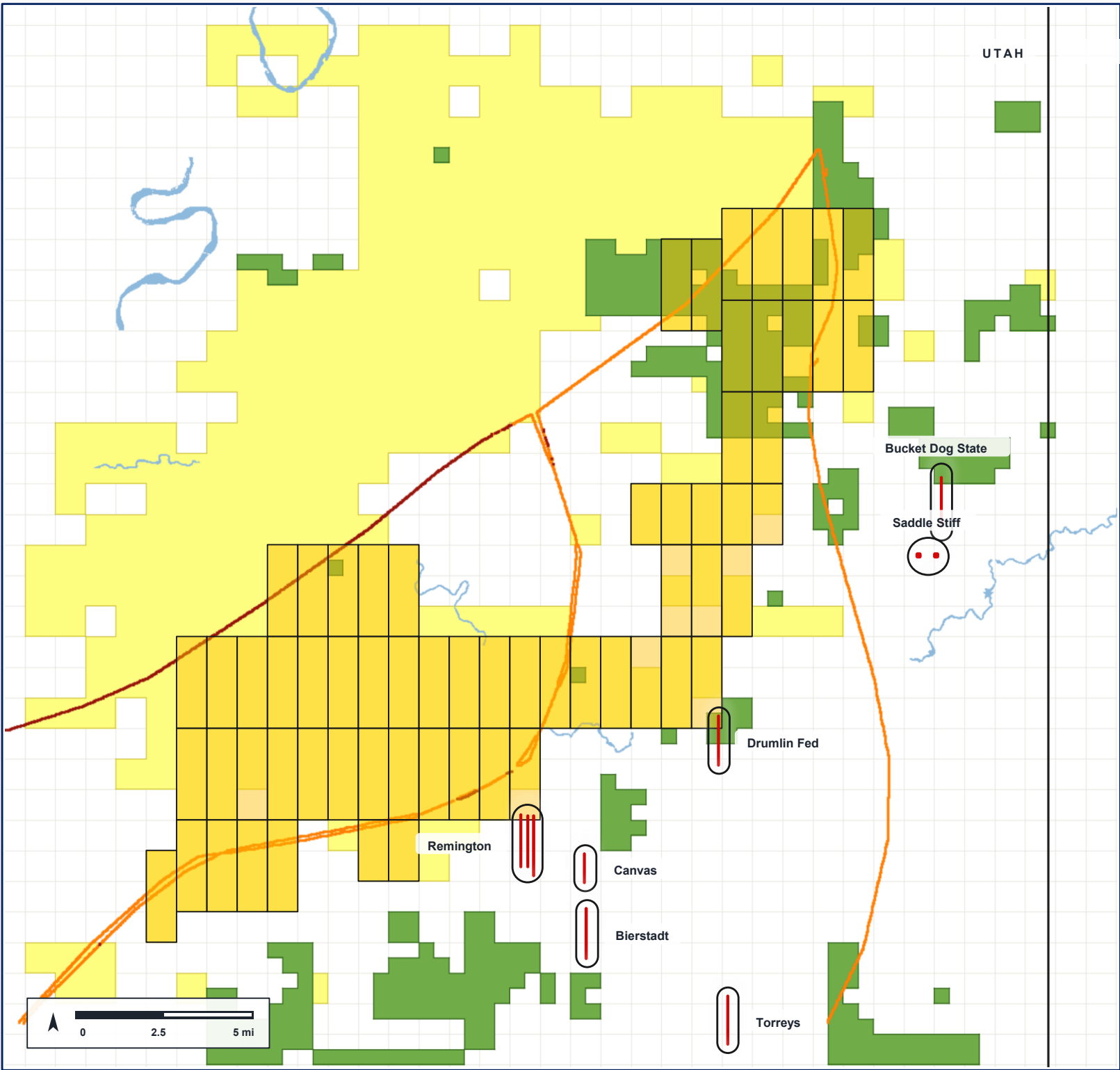
LEGEND

- KODA DSU
- Anschutz Mancos HZ wells (10)
- KODA acreage
- BLM lease sale tracts (Dec '25 – Jun '26)
- Condensate window
- Wet gas window

ANSCHUTZ MANCOS HZ — CUMULATIVE PRODUCTION <sup>1</sup>



KODA <sup>1</sup> Source: Utah Division of Oil, Gas and Mining production statistics



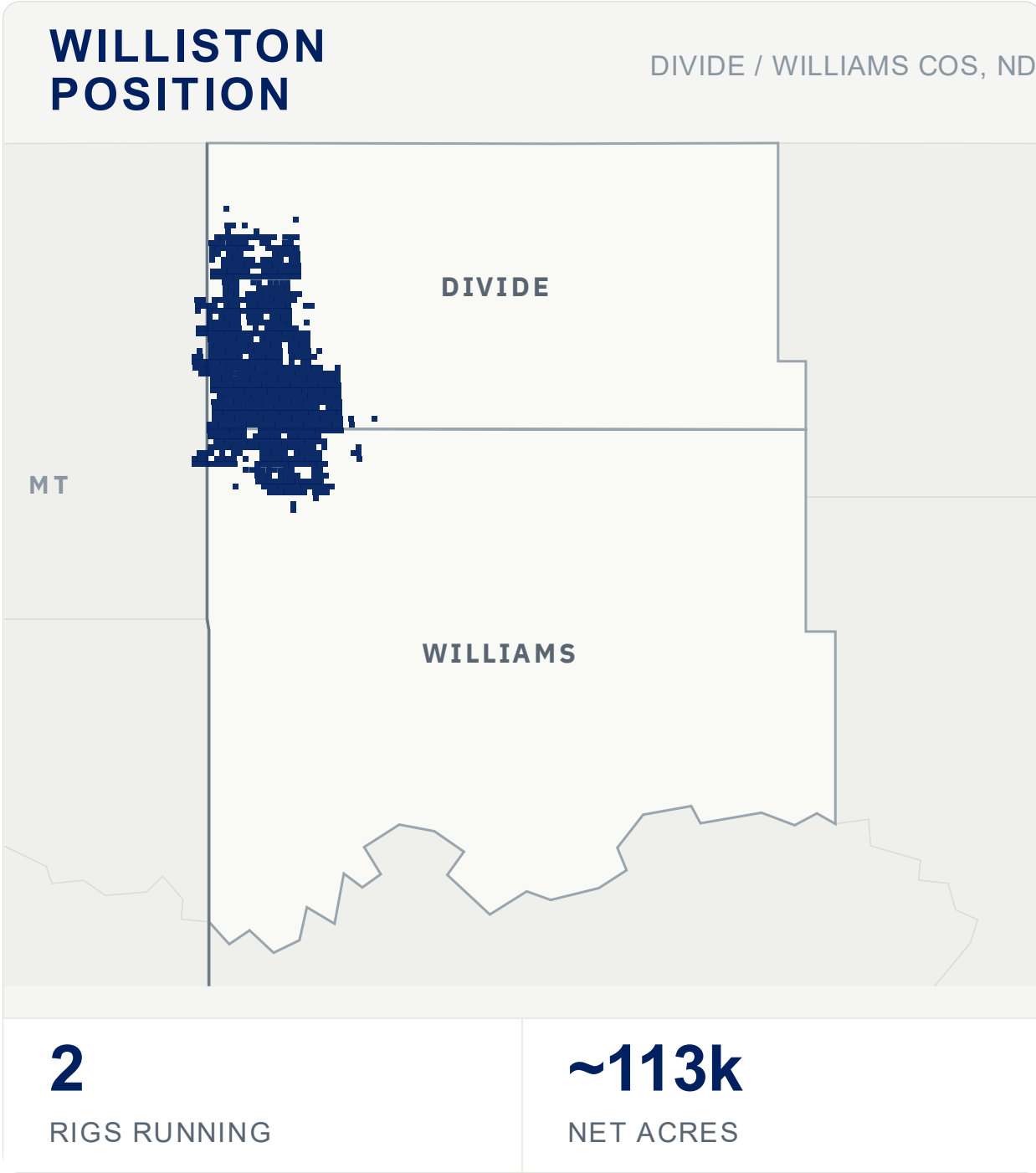


# North Dakota: Re-Rating Divide County

A contiguous, operated oil position re-rated through **aggressive stimulations and three-mile-plus laterals**

|                                                                                         |                                                                                   |                                                                                          |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| <p><b>&gt;200 inventory</b></p> <p>Operated development locations remaining</p>         | <p><b>High Ownership</b></p> <p>~90% average working interest at ~18% royalty</p> | <p><b>&gt;18 Mboe/d</b></p> <p>Gross production (~85% oil)</p>                           |
| <p><b>60 long laterals</b></p> <p>Three-mile and four-mile laterals drilled to date</p> | <p><b>\$520/ft</b></p> <p>Completed well cost (D, C, F &amp; ESP)</p>             | <p><b>50 bbl/ft</b></p> <p>EURs achieved utilizing modern high-intensity completions</p> |

- Incremental drilling, facilities and midstream savings **enhance returns**
- Tightly distributed well results: **1.25x P90/P10** first year cumulative oil



# KODA Leads the Williston on Long-Lateral Inventory

Highest **three-mile-plus inventory share** of any Williston operator of scale screened by Enverus <sup>1</sup>

15,514 ft

KODA’s average 2025 Middle Bakken lateral

18,131 ft

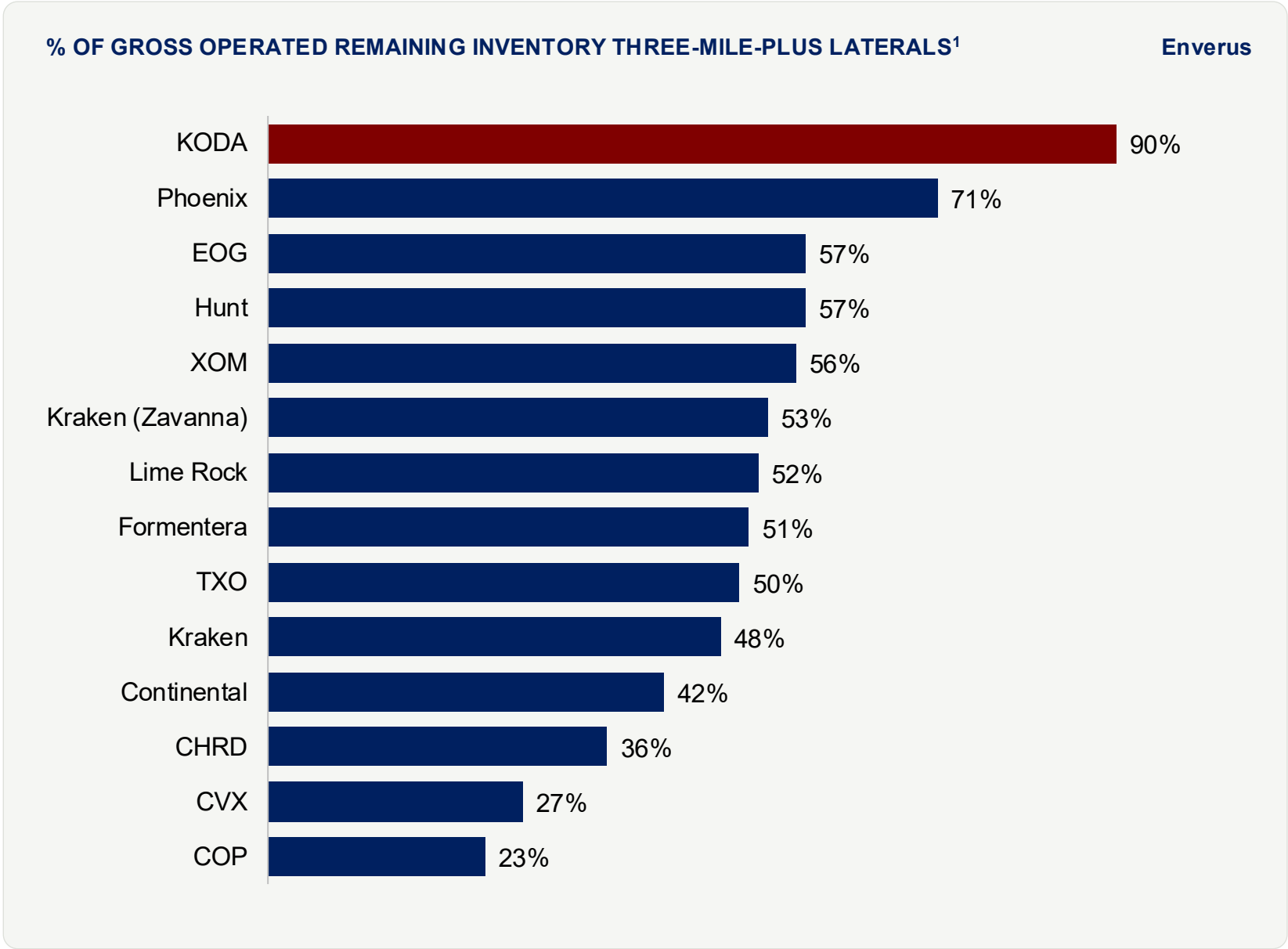
Average lateral length of KODA remaining inventory

90%

% of KODA’s DSUs spaced for three-mile and four-mile laterals

1 to 1

KODA observes linear production scaling from the third and fourth miles of lateral with no degradation





# Quantum Capital Group Overview

A **value-add, energy-focused investor** providing the capital and technical support behind KODA

## Quantum Overview

**A leading provider of private capital to global energy**

- Focused across the energy value chain with a concentration on upstream and midstream
- Products: Private Equity (QEP), Structured Capital (QCS), Infrastructure (QIP)
- >160-person team in Houston & New York; ~50 data scientists (as of July 2026)

## Investment Track Record

**Differentiated returns for limited partners**

- >\$34 Bn under stewardship across energy cycles over 28 years<sup>1</sup>

## Value-Add for KODA

**Differentiated focus adds value for KODA**

- Active engagement from multi-disciplinary Quantum team with consistent collaboration across strategy, capital allocation, and operational execution
- Access to proprietary data and market insights through leveraging Quantum’s scaled Lower 48 portfolio