# London MidCap Event



June 24, 2025

Hilton on Park Lane



**2025** INVESTOR PRESENTATION

CORPORATE OVERVIEW

# CORE LAB IS THE GLOBAL RESERVOIR OPTIMIZATION COMPANY TRUSTED BY THE WORLD'S LEADING ENERGY COMPANIES



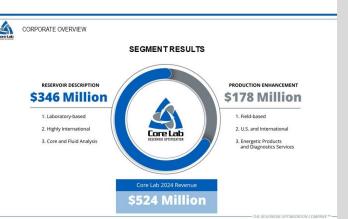






CORPORATE OVERVIEW

- Leading provider of proprietary and patented reservoir description and production enhancement services and products
- Provides services to the world's major, National Oil Companys (NOC), Integrated Oil Companys (IOC) and technically advanced independents





CORPORATE OVERVIEW

- Reservoir Description: Lab-based services with international and oil focus closely correlated with trends in onshore and offshore activity levels
- Production Enhancement: Complex completions in unconventional oil and gas reservoirs in the U.S., as well as conventional and unconventional projects across the globe

CORPORATE OVERVIEW

GLOBAL FOOTPRINT, STRATEGIC ACCESS





CORPORATE OVERVIEW

- More than 70 offices in over 50 countries
- · Presence in most major oil-producing regions
- Regional and advanced technology centers around the world

#### FINANCIAL OVERVIEW

# FOCUS ON VALUE CREATION, ANCHORED BY OUR THREE FINANCIAL TENETS









- MAXIMIZE FREE CASH FLOW
- MAXIMIZE RETURN ON INVESTED CAPITAL
- RETURN EXCESS CAPITAL TO SHAREHOLDERS

FINANCIAL OVERVIEW

- Focus on capital investments, ROIC
- · Asset-light business model
- Management team performance-based stock compensation tied to both ROIC and total shareholder return

#### FINANCIAL OVERVIEW

#### 2024 FINANCIAL ACHIEVEMENTS



FINANCIAL OVERVIEW

- Year-over-year improvement in FCF
- Higher profitability
- · Improved inventory management and working capital
- Excess capital returned in dividend and share buybacks

FAVORABLE DRIVERS SUPPORTING GROWTH

## MACRO FUNDAMENTALS



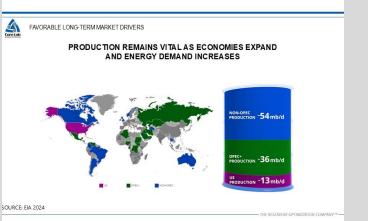
FAVORABLE DRIVERS SUPPORTING GROWTH

- Future crude oil demand will be largely met from international, conventional, offshore discoveries and developments
- Forecasted demand growth and natural decline in existing producing fields will require continued investment in the development of crude oil fields
- These factors create an increased demand for reservoir description services provided by Core Lab

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FAVORABLE LONG-TERM MARKET DRIVERS

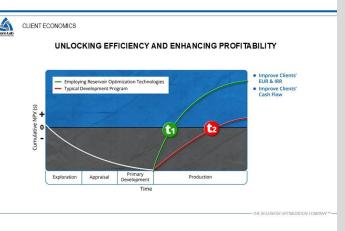
- · Global energy consumption is growing
- Continued investment in production is essential to avoid supply shortfalls and price volatility
- Energy demand growth requires sustained investment





CLIENT ECONOMICS

- Core Lab targets operators with higher allocation towards lower-risk producing assets
- Higher-risk activities receive less budget allocation
- Clients are NOCs, IOCs and technically advanced independents

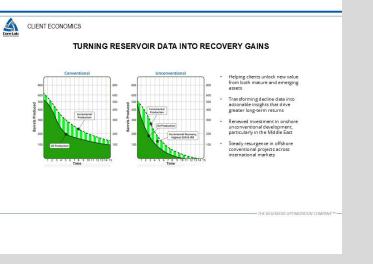




CLIENT ECONOMICS

## Core Lab helps clients:

- Optimize production
- Drive capital efficiency
- · Enhance asset value and ROI





CLIENT ECONOMICS

Reservoir-focused technologies and expertise help clients:

- Unlock new value from both mature and emerging assets
- Transform reservoir decline data into actionable insights
- Drive greater long-term returns over the life of the asset





OPERATING PROFILE

- Reservoir Description: Delivers comprehensive subsurface characterization to de-risk development decisions and optimize field-planning strategies
- Production Enhancement: Applies tailored lab-to-field solutions to boost incremental production rates and maximize recovery







COMPETITIVE EDGE

- Nearly a century of delivering focused, high-impact insights
- Continuous innovation and technical excellence
- Proprietary technologies and integrated, multi-disciplinary services



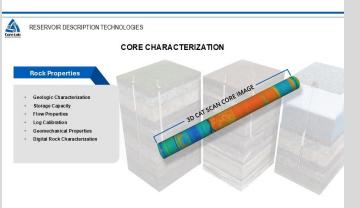


COMPETITIVE EDGE

Growth plateau in North American unconventionals

Future oil growth will be driven by:

- A mix of unconventional and conventional projects in the Middle East
- New offshore conventional developments internationally to replace depleting reserves





RESERVOIR DESCRIPTION TECHNOLOGIES

Core Lab's technologies and expertise provides clients with:

- · Confident development decisions
- Critical, high-resolution insights
- · Reduced subsurface uncertainty
- · Optimized well placement
- · Enhanced recovery strategies





RESERVOIR DESCRIPTION TECHNOLOGIES

- Reservoir condition testing delivers high-precision fluid property data
- Samples analyzed at actual reservoir temperatures and pressures
- · Accurate forecasting of reservoir performance
- · Effective recovery strategies





RESERVOIR DESCRIPTION TECHNOLOGIES

RAPID™ Data Management, RAPID™ Analytics, Al-Driven Digital Rock Solutions, Sample Management Applications, and Cloud Computing programs enable clients to:

- · Optimize laboratory workflows
- · Enhance data analysis
- · Make data-driven decisions

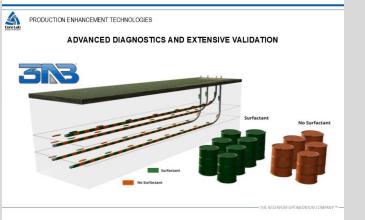




RESERVOIR DESCRIPTION TECHNOLOGIES

PRISM<sup>TM</sup> delivers comprehensive insights with non-invasive techniques, providing clients with:

- Early-time assessment of mobile, non-mobile fluids
- Refined petrophysical models
- Improved estimates of recoverable hydrocarbons





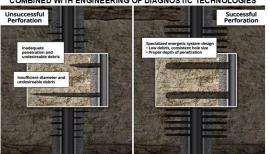
PRODUCTION ENHANCEMENT TECHNOLOGIES

 $3\mathsf{AB}^\mathsf{TM}$  allows operators to quickly create statistically relevant data sets, which helps clients:

- Evaluate and compare technologies
- · Enhance data-driven decision-making
- Saves operators substantial cost of additional wells



EXPERTISE IN ENERGETIC SYSTEMS AND DESIGN COMBINED WITH ENGINEERING OF DIAGNOSTIC TECHNOLOGIES

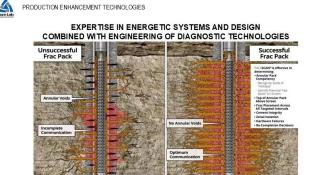


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PRODUCTION ENHANCEMENT TECHNOLOGIES

Expert energetic system design and advanced diagnostics engineering delivers precise, performance-optimized well completions that enable:

- · Effective perforation, stimulation, and fracture initiation
- · Real-time insight into system performance
- Maximum production, minimal risk, reduced uncertainty, and enhanced hydrocarbon recovery



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PRODUCTION ENHANCEMENT TECHNOLOGIES

PACKSCAN® evaluates the effectiveness of annular pack integrity and proppant placement in hydraulic fracturing operations:

- Designed to operate at pressures up to 30,000 psi and temperatures up to 300°F
- Reduces risk and cost for stage spacing, diversion techniques, and completion design





PRODUCTION ENHANCEMENT TECHNOLOGIES

Pulverizer<sup>™</sup> delivers precise and controlled perforation breakdown in horizontal wells, enhancing stimulation efficiency and reservoir connectivity:

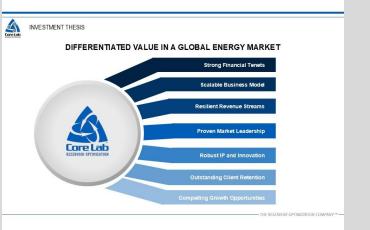
- High-performance perforating system that breaks down and helps remove annular cement and debris
- · Optimizes perf and wash activities
- · Enables completion string retrieval





GROWTH STRATEGIES

- Innovating technologies
- Delivering actionable reservoir intelligence
- · Expanding market reach
- Transforming client experience





INVESTMENT THESIS

- FCF, ROIC, and financial discipline
- · Asset-light, high incremental earnings power
- · Profitable growth without significant investment
- Trusted leader with nearly a century of experience
- Automation and data-driven solutions
- · Premiere partner and exceptional client experience
- · Opportunities to expand and lead in high-growth markets

## **Notes**





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