



# READER ADVISORY

#### **About the Company**

Calfrac Well Services Ltd. ("Calfrac" or the "Company") provides specialized oilfield services to exploration and production of hydrocarbons from wells with continuing operations focused throughout North America and Argentina. During the first quarter of 2022, management committed to a plan to sell its Russian division, resulting in the associated assets and liabilities being classified as held for sale and presented in the Company's financial statements as discontinued operations. The focus of this Presentation is on the Company's continuing operations in North America and Argentina. See Note 3 of the Company's SEDAR+ profile at <a href="https://www.sedarplus.ca">www.sedarplus.ca</a>.

#### Caution to Readers

The information contained in this Presentation does not purport to be all-inclusive or to contain all information that prospective investors and other stakeholders may require. Readers are encouraged to conduct their own analysis and review of Calfrac and of the information contained in this Presentation. Although Calfrac has attempted to include information which it believes to be relevant for the purpose, no representations or warranties, express or implied, have been made as to the completeness of the information in this Presentation.

#### Forward-looking Statements and Information

Certain statements and information contained in this Presentation that are not historical facts constitute "forward-looking statements" or "forward-looking information" within the meaning of applicable securities laws (collectively, "forward-looking statements"). These forward-looking statements are often, but not always, identified by words such as "anticipate", "plan", "continue", "estimate", "forecast", "expect", "may", "will", "intend", "could", "should", "believe", "forecasted" and similar expressions. Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking statements. Calfrac believes that the expectations reflected in these forward-looking statements are reasonable but no assurance can be given that these expectations will prove to be correct and such forward-looking statements included in this Presentation should not be unduly relied upon. In particular, this Presentation contains forward-looking statements pertaining to Calfrac's operating and financing strategies, priorities, performance and goals, including with respect to: (i) maximizing consolidated net income and cash flow; (ii) its cost-structure, profitability and expected balance sheet improvements; (iii) capital investments, including with respect to Calfrac's fleet modernization program and the progression and anticipated benefits thereof; (iv) activity, demand, utilization and outlook for each operating area of Calfrac's continuing operations, including with respect to the foregoing.

The forward-looking statements contained in this Presentation are based on certain assumptions and analyses made by the Company in light of our experience and perception of historical trends, current conditions, and expected future developments as well as other factors we believe are appropriate in the circumstances, including, but not limited to, the following: the economic, social and political environment in which Calfrac operates, including the continued implementation of Argentina's economic reforms and liberalization of its oil and gas industry as well as the current state of the pressure pumping market in North America; the effect of ESG factors on customer and investor preferences and capital deployment; industry equipment levels, including the number of active fracturing fleets and the timing of deployment of Calfrac's fleet upgrades; Calfrac's expectations for its customers' capital budgets, demand for services, engine technology preferences and geographical areas of focus; the level of merger and acquisition activity among oil and gas producers and its impact on the demand for well completion services; the effect unconventional oil and gas projects have had on supply and demand fundamentals for oil and natural gas; Calfrac's existing contracts and the status of current negotiations with key customers and suppliers; the effectiveness of cost reduction measures instituted by Calfrac; and the likelihood that current tax and regulatory regimes will remain substantially unchanged.

Our actual results could differ materially from those anticipated in these forward-looking statements as a result of risks associated with global economic conditions, the level of exploration, development and production for oil and natural gas in North America and Argentina; the demand for fracturing and other stimulation services for the completion of oil and natural gas wells; fleet re-investment risk, including the ability of the Company to finance the capital necessary for equipment upgrades to support its operational demands while addressing the energy transition and adapting equipment and technology based on government and customer requirements and preferences; excess oilfield equipment levels; sourcing, pricing and availability of raw materials, diesel fuel, component parts, equipment, suppliers, facilities and key and skilled personnel; and the other risk factors set forth the heading "Risk Factors" in Calfrac's Annual Information Form for the year ended December 31, 2023, which is available on Calfrac's SEDAR+ profile. The forward-looking statements contained in this Presentation speak only as of the date this Presentation and Calfrac does not undertake any obligation to update or revise any such forward-looking statements, whether as a result of new information, future events or otherwise, unless so required by applicable securities laws.

#### **Non-GAAP Measures**

This Presentation refers to the Company's Adjusted EBITDA, Adjusted EBITDA (LTM), Net Debt, Free Cash Flow and Free Cash Flow Conversation Rate, which are financial performance measures and ratios commonly used in the oilfield services industry that do not have standardized meanings under International Financial Reporting Standards (IFRS) and, because IFRS have been incorporated as Canadian generally accepted accounting principles (GAAP), these supplementary measures and ratios are non-GAAP measures and ratios are non-GAAP measures and ratios is intended to provide readers with additional information regarding the Company's financial results, liquidity to generate funds to finance its operations and should not be considered in isolation or as a substitute for measures and prepared in accordance with GAAP. The Company's definition and calculation of Adjusted EBITDA, Adjusted EBITDA (LTM), Net Debt, Free Cash Flow Conversion Rate may not be comparable to the same or similar measures and ratios presented by other issuers. As used herein, (i) Adjusted EBITDA refers to continuing operations only and is defined as net income or loss for the period adjusted for interest, income taxes, depreciation and amortization, all foreign exchange losses (gains), non-cash stock-based compensation, and gains and losses that are extraordinary or non-recurring; (ii) Adjusted EBITDA margin is the ratio of Adjusted EBITDA to revenue for the period expressed as a percentage; (iii) Net Debt refers to continuing operations only and is defined as long-term debt less unamortized debt issuance costs plus lease obligations for the period, less cash and cash equivalents for the period; (iv) Net Debt / Adjusted EBITDA (LTM) is the ratio of Net Debt to Adjusted EBITDA (LTM) for the period expressed as a percentage; (v) Free Cash Flow Conversation Rate is the ratio of Free Cash Flow to Adjusted EBITDA. A quantitative reconciliation of these non-GAAP measures and ratios to the closest comparable IFRS measure, for the three and nine months ended S

# PROVEN AND EXPERIENCED LEADERSHIP TEAM



## **Pat Powell, Chief Executive Officer**

- Appointed CEO in June 2022; member of the board of directors since May 2022
- Grew family company, H.L. Powell into large, diversified OFS company, sold to Producers Oilfield Services in 2005
- **40+ years** of operational and executive experience

BONNETTS

Powel

**Producers** Oilfield Services Inc. **OTHER KEY MANAGEMENT** 

Gord Milgate #FRACMASTER

30+ years

**EXPERIENCE** 

President, Canadian Operations

Marco Aranguren Schlumberger Weatherford

20+ years

President, United States Operations

Adrian Martinez Schlumberger HALLIBURTON BI

30+ years

Director General, Argentina Division



# **Mike Olinek, Chief Financial Officer**

- Appointed CFO in 2016; held prior roles of Corporate Controller and VP, Finance, joining Calfrac in 2006
- **30+ years** of operational and executive experience throughout the oil and gas sector



**E**%onMobil



# **BOARD OF DIRECTORS**

**Ron Mathison\*** 

Chairman

**George Armoyan** 

Director G2S2 ARMCO

**Chetan Mehta** Director

**(**3

**Doug Ramsay\*** 

Vice Chairman ( ws

**Holly Benson** 

Director RUBELLITE **Charles Pellerin** Director 

**Pat Powell** 

CALFRAC

**Anuroop Duggal** 

Director Optiva PRAIRIESRY

\*FOUNDER

CEO

ACCOMPLISHED MANAGEMENT TEAM WITH OVER 150 YEARS OF COLLECTIVE RELEVANT EXPERIENCE IN THE ENERGY INDUSTRY

# INTRODUCTION TO CALFRAC

Largest Canadian-headquartered pressure pumping company, with over one million horsepower, operating in North America and Argentina

#### HYDRAULIC FRACTURING



- Controlled well-stimulation technique used to increase hydrocarbon flow from petroleumbearing rock formations deep in the subsurface
- Process of pumping fluids (water, sand and additives) at high pressures down a wellbore to create fractures in the rock
- Sand holds these fractures open, providing pathways for hydrocarbons to flow
- Fracturing technology has transformed the energy market and is continuously evolving

#### **COILED TUBING**



- Process of running tubing into wells to conduct various well service operations
- Used to:
  - Pump nitrogen, acid or other fluids into wells to remove unwanted materials
  - Set / remove tools
  - Perform well abandonments
  - Set siphon or velocity strings, which promote production
- **Preferred tool to complete wells** by removing composite plugs and ball seats

## **CEMENTING**



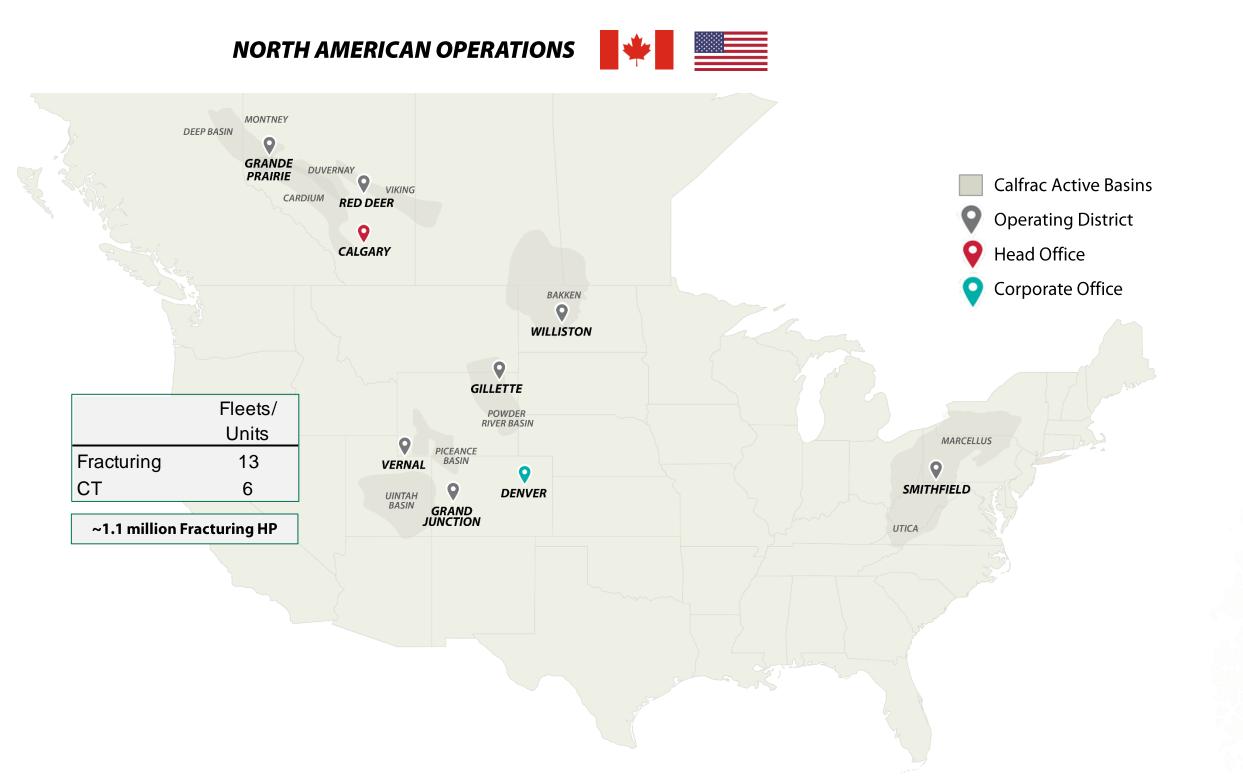
- Cement is pumped down wellbores to provide a protective layer between the well and the surrounding ground
- Protects groundwater from contamination emanating from the wellbore, with cement casing going to a depth below the level of groundwater
- Once cement is hardened, geological layers have been isolated and well completion can proceed

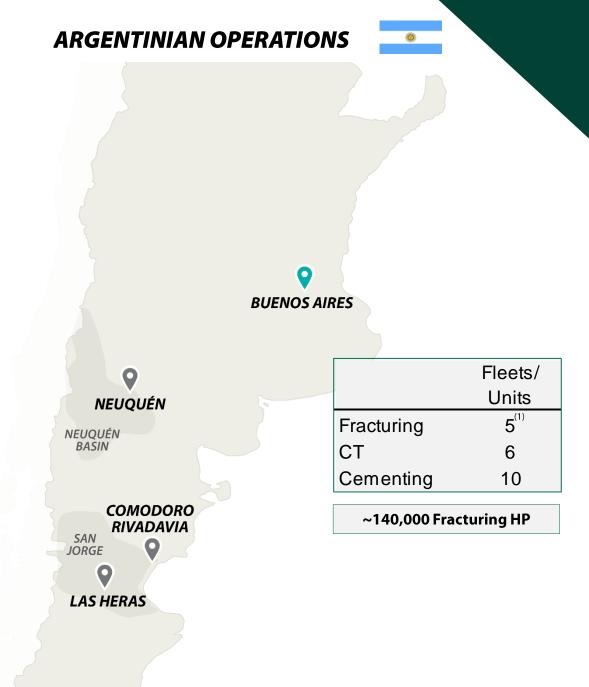
#### SAND LOGISTICS



- Owns and operates sand-hauling units in North America that provide last-mile-trucking logistics to better service customers
  - Industry historically challenged by "lastmile" logistics to transport sand from longhaul routes to wells
- Calfrac's exclusive transload facilities in strategic locations throughout western Canada enables Calfrac to source sand at mine gate ensuring reliable supply while lowering costs to customers
  - Access to quality sand is critical to efficient execution and utilization, particularly in periods of high demand
- Sand is a significant component of the fracturing process

# **OVERVIEW OF OPERATIONS**





## SAFELY AND EFFICIENTLY PROVIDING PRESSURE PUMPING SERVICES FOR 25 YEARS

# KEY BUSINESS STATISTICS

~1.3 Million HP
across
18 Fracturing
Fleets

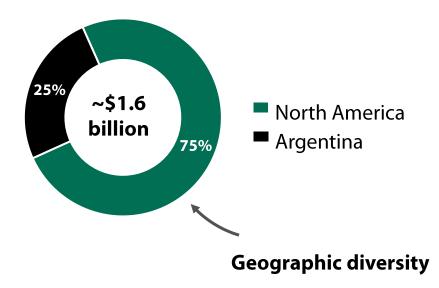
12 CT Units and 10 Cementing Units

~2,300
Employees across
3 Countries

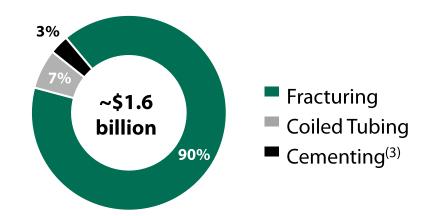
~\$339 Million<sup>(1)</sup>
Market Cap and
~\$694 Million<sup>(1)</sup>
Enterprise Value

**~\$219 Million** Adj. EBITDA<sup>(2)</sup> (Q3 2024 LTM)

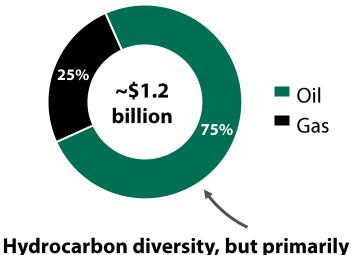
# REVENUE BY GEOGRAPHY (Q3 2024 LTM)



# REVENUE BY BUSINESS UNIT (Q3 2024 LTM)



# NAM REVENUE BY HYDROCARBON (Q3 2024 LTM)



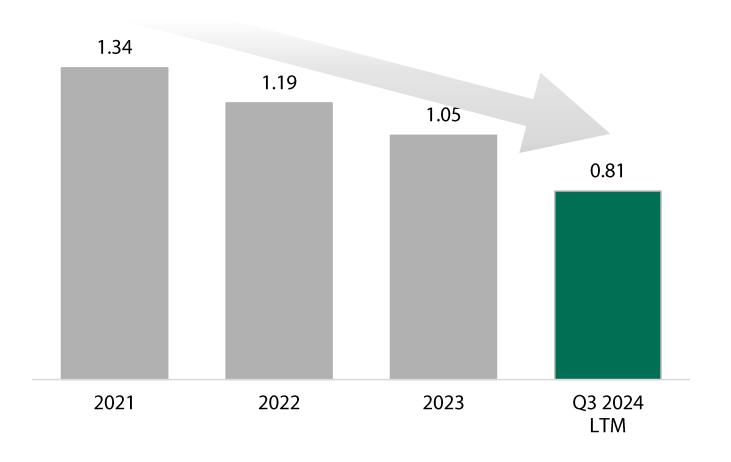
focused on oil or liquids-rich gas basins in North America

## DO IT SAFELY, DO IT RIGHT, DO IT PROFITABLY

- 1. Market data as at January 14, 2025.
- 2. See Non-GAAP measures disclosure under the Reader Advisory on Slide 2.
- 3. Cementing services are only provided in Argentina and account for ~13% of that country's LTM September 2024 revenue.

# STRONG TRACK RECORD OF SAFETY PERFORMANCE

## **DECLINING TOTAL RECORDABLE INJURY FREQUENCY (TRIF)**(1)



# Low and declining TRIF, striving towards target of "Goal Zero"

Demonstrates Calfrac's commitment to the health and safety of its employees and other personnel

# Invested significant resources into leading indicators

Hazards identification and facility and wellsite inspections through user-friendly application that is accessible to all employees

### **Employee Training Programs**

- In-house orientation and training school for all new employees
- Internal commercial driving schools in Canada and the United States
  - Pump School for field operators

### **Safety-first Culture**

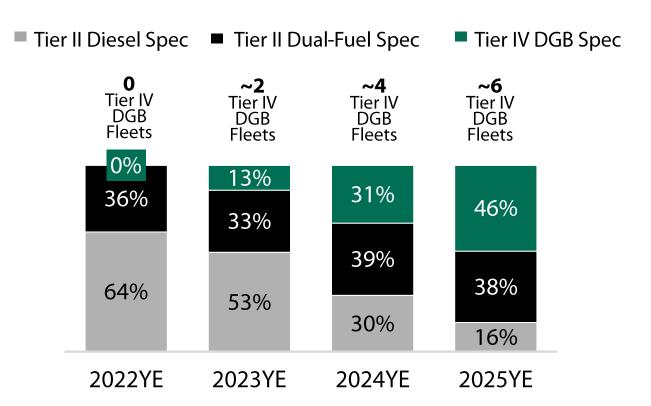
Management's strong emphasis on safe operations reinforces safety conscious behavior across the organization

## ENSURING SAFE OPERATIONS IS OUR PRIMARY OBJECTIVE AND DRIVES EVERYTHING THAT WE DO

# HIGH-QUALITY ASSET BASE

# ONGOING FLEET MODERNIZATION REPLACING OLDER TIER II DIESEL TECHNOLOGY FOR NEXT-GENERATION ("NEXT-GEN") PUMPS

CALFRAC TIER II DIESEL, TIER II DUAL-FUEL, & TIER IV DGB SPEC FLEETS (% OF NORTH AMERICAN TOTAL)



- •Initiated multi-year fracturing fleet modernization plan in North America, converting older Tier II pumping units into CAT-on-CAT Tier IV dual-fuel capable dynamic gas blending ("DGB") pumping units
- Expect ~84% of our fracturing fleets in North America to be dual-fuel capable by the end of 2025
- Approximately \$170 million spent on our fracturing pump modernization program since mid-2022
- Tier IV DGB engines displace diesel in fracturing operations by utilizing natural gas as primary fuel, and represents one of the most desirable pressure pumping options currently available on the market
- **Improves margins** with ability to command higher prices due to stronger demand for next-generation equipment, and increased working days per year
- Lowers operating costs by allowing flexibility to vary the amount of natural gas consumed depending on availability and commodity price
- Improves emissions profile by displacing use of diesel fuel with natural gas
- •In addition, Calfrac continues to evaluate other innovative, nextgeneration pressure pumping technologies

FLEET MODERNIZATION INVESTMENTS ARE EXPECTED TO EXPAND THE COMPANY'S DIESEL SUBSTITUTION CAPABILITIES
TO ATTRACT TOP-TIER CLIENTS, IMPROVE PROFITABILITY AND ADVANCE ESG OBJECTIVES

# HISTORICAL FINANCIAL PERFORMANCE

\$128

Q3 2024 LTM

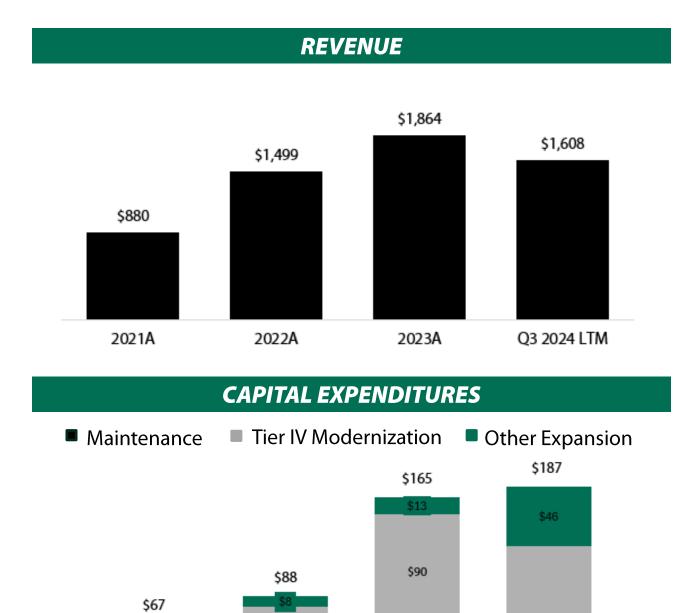
\$63

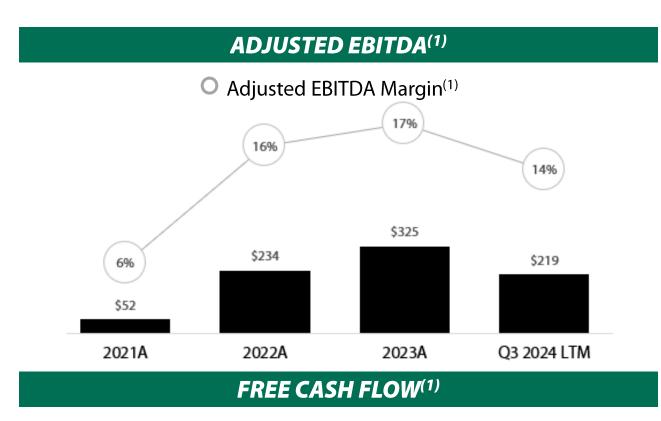
2023A

\$56

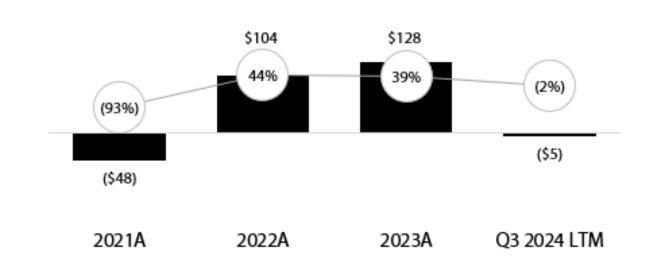
2021A

2022A









# CORPORATE STRATEGY: GENERATING SHAREHOLDER VALUE

### WHAT WE SET OUT TO DO

### WHAT WE DID AND ARE DOING



- Consolidated geographic footprint in North America to capitalize on strong market share
- Leveraging sophisticated in-house supply chain and logistical capabilities to minimize downtime
- **Expanded operations in Argentina**, with planned capital investments to add a second contracted large fracturing fleet in the Vaca Muerta shale play
- Best historical safety performance, with Q3 2024 LTM TRIF<sup>(1)</sup> of 0.81



Maximizing consolidated net income and free cash flow



- Employ a **returns-focused pricing strategy** to enable us to maximize shareholder returns
- Focused on **stringent cost management**, including recent consolidation of U.S. divisional office to Denver





- Committing to significant investment in **modernization of the equipment fleet** to improve asset quality, drive better cost competitiveness, and reduce environmental impacts
- Reinvesting in core operating systems to expand business capabilities



Dedicating free cash flow to improving asset quality and reducing long-term debt



• Continued focus on strengthening our balance sheet going forward

# INVESTMENT HIGHLIGHTS

Largest Canadian pressure pumping company with geographic diversification across premier basins	•	Largest Canadian-headquartered pressure pumping company, and one of the largest independent pressure pumping companies in North America with ~1.3 million total HP Exposure to premier basins with stable production outlook ranging from flat to ~4% growth  Diversified hydrocarbon exposure with ~75% revenue sourced from services related to oil and ~25% related to dry and liquids-rich gas development
Execution-focused oilfield services provider with high- quality asset base		Calfrac's execution-focused oilfield service offering and differentiated approach enabled the Company to grow revenue by a ~30% CAGR since 2020  Provides a wide range of pressure pumping services which require special expertise and equipment, including fracturing, coiled tubing, cementing and sand logistics
Long-term relationships with high-quality, blue-chip customers		Diversified customer base with <b>no single customer representing &gt;16% of revenue</b> (Q3 2024 LTM)  Customers include <b>top producers in North America and Argentina</b> , with sizable production bases, and many with investment-grade credit ratings  Deep customer relationships, <b>with many core customers having relationships with Calfrac for 10+ years</b>
Resilient profitability throughout commodity cycles and variable cost structure		Variable cost structure stabilizes go-forward profitability Remained Adjusted EBITDA <sup>(1)</sup> positive throughout the 2020 downturn due to capital and cost discipline
Strong financial position with conservative financial policies and track record of deleveraging		Strong capital position to withstand industry cycles and for continued success  Current leverage of 1.6x Net Debt / Adjusted EBITDA (LTM) <sup>(1)</sup> , trending to be in-line with pressure pumping peers  Conservative financial policies enabled ~16% reduction in Net Debt <sup>(1)</sup> since the start of 2022
Proven and experienced leadership team and strong track record of safety		Over 150 years of collective relevant experience in the energy industry, with long-standing client relationships and industry leading operational expertise Co-founders continue to be involved with the Company and serve on the board of directors  High insider ownership with ~49% of shares held by management and board members, with strong focus on conservative financial policies  Strong track record of safety driven by leadership team, demonstrating commitment to health and safety of employees and other Company personnel

# RECONCILIATION OF NON-GAAP MEASURES

(C\$mm's)	2021	2022	2023	Q3 2024 LTM
Revenue	\$880.2	\$1,499.2	\$1,864.3	\$1,607.7
Net Income (Loss)	(\$94.7)	\$35.3	\$197.6	\$28.2
Net Income (Loss) Margin	(11%)	2%	11%	2%
Depreciation	\$127.4	\$122.0	\$116.6	\$121.3
Foreign exchange (gains) / losses	\$4.7	(\$2.9)	\$22.4	\$19.1
Disposal of property, plant and equipment (gains) / losses	\$0.4	\$5.3	(\$4.6)	\$0.9
Impairment (reversal of impairment) of assets	\$0.7	\$19.2	(\$41.6)	
Litigation settlement	(\$0.7)	\$11.3	(\$6.8)	
Restructuring charges	\$0.7	\$5.3	\$3.0	\$5.6
Stock-based compensation	\$2.3	\$2.8	\$5.1	\$7.9
Interest	\$37.7	\$46.6	\$29.7	\$29.7
Income Taxes	(\$26.9)	(\$11.0)	\$4.1	\$6.5
Adjusted EBITDA	\$51.6	\$233.7	\$325.5	\$219.1
Adjusted EBITDA Margin	5.9%	15.6%	17.5%	13.6%
Total Capital Expenditures	(\$66.6)	(\$88.0)	(\$165.4)	(\$186.7)
Interest Paid	(\$25.1)	(\$33.0)	(\$21.1)	(\$25.8)
Lease Obligation Principal Repayments	(\$7.8)	(\$9.2)	(\$11.2)	(\$11.5)
Free Cash Flow	(\$48.0)	\$103.5	\$127.7	(\$4.9)
Free Cash Flow Conversion Rate (%)	(93%)	44%	<b>39</b> %	(2%)

