

ZEUS IQ™ intelligent fracturing platform

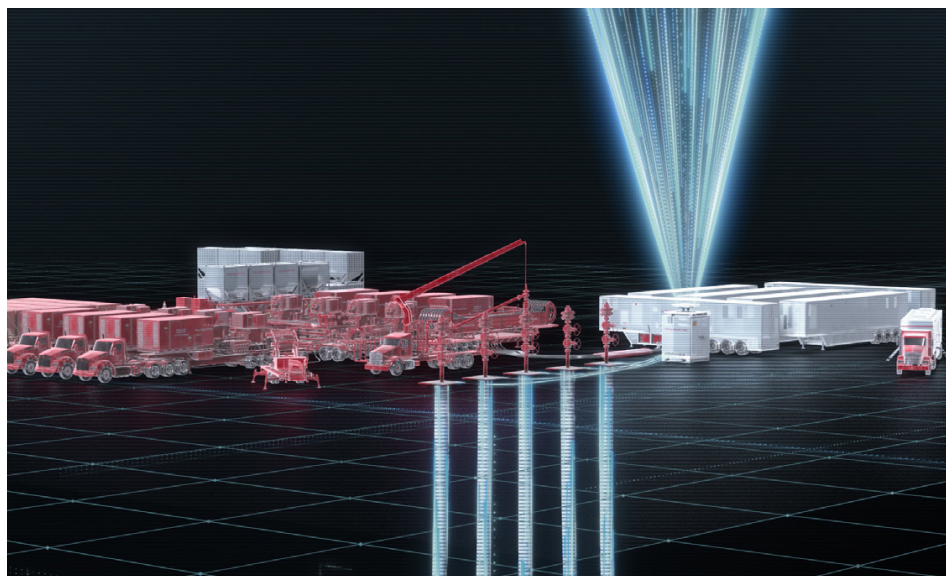
Industry's first intelligent, closed-loop fracturing system

FEATURES

- Autonomous, fully integrated system links automated controls with subsurface measurements
- Customer-configurable platform translates asset knowledge and operational objectives into automated execution logic
- Integrated NearWell and CrossWell workflows support dynamic design optimization and well-specific treatment execution throughout the treatment
- Pressure-based diagnostic workflows reduce dependency on fiber while maintaining real-time subsurface intelligence

BENEFITS

- Transforms operator asset knowledge into field execution
- Fully autonomous execution driven by subsurface feedback, with no manual intervention required
- Provides asset-specific optimization tailored to customer objectives and reservoir conditions
- Expands deployment flexibility through scalable, pressure-based diagnostic workflows



ZEUS IQ™ intelligent fracturing platform

Overview

ZEUS IQ™ intelligent fracturing platform redefines fracture success by integrating autonomous surface execution with real-time subsurface feedback. It empowers operators to specify desired outcomes and allows the fleet to execute autonomously. This delivers decisive, timely actions that improve asset performance.

Powered by OCTIV® Auto Frac service, ZEUS IQ intelligent fracturing platform autonomously executes entire pads with the push of a button. This provides consistent execution and improved stage efficiency compared to manual control. The autonomous system executes full control of the frac spread while continuously adapting execution based on customer-defined objectives and real-time subsurface feedback.

Operators configure asset-specific objectives, operational constraints, and optimization strategies through a cloud-enabled platform. These workflows transform customer asset knowledge into automated execution logic that can be deployed consistently across the program.

This information powers a workflow created in collaboration with the customer's institutional asset knowledge to establish a real-time feedback loop that informs and adjusts execution dynamically. Integrated near-well and cross-well workflows combine multiple sources of subsurface intelligence to provide operators with greater flexibility, more informed treatment decisions, and enhanced optimization opportunities throughout the treatment.

Pressure-based diagnostic workflows further expand access to real-time subsurface intelligence without requiring dedicated fiber deployment, supporting intelligent fracturing workflows across a broader range of applications.

ZEUS IQ intelligent fracturing platform allows operators to configure asset-specific objectives, operational constraints, and optimization strategies that guide execution. The platform adapts to unique reservoir conditions through predictive models and operator-defined logic.

Customer-configurable workflows, predictive models, and real-time subsurface intelligence facilitate informed, rapid decisions and autonomous actions that continuously optimize both surface and subsurface performance throughout the treatment.

Applications

- Asset-specific optimization strategies
- Multi-well and multi-bench pad development
- Well-specific simul-frac and tri-frac optimization
- Pressure-only diagnostic deployments
- Continuous pumping operations
- Fiber and non-fiber intelligent completion programs

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

Sales of Halliburton products and services will be in accord solely with the terms and conditions contained in the contract between Halliburton and the customer that is applicable to the sale.

H015163 07/26 © 2026 Halliburton. All Rights Reserved.