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Natural Gas Playmakers
Frac Market Forces
Field Safety Cultures

Tracer Data Enables AI Tool To Quickly Predict Frac Hits

HOUSTON—Nanoparticle tracer provider QuantumPro Inc. has introduced FloIQ™, which it describes as a groundbreaking AI-enabled platform designed to transform stage-level production flow forecasting.

As the oil and gas industry moves toward increasingly complex development strategies, FloIQ provides a high-resolution, stage-level understanding of production flow, QuantumPro says. Unlike traditional deterministic modeling, which the company says can be slow, expensive, and based on theoretical math, FloIQ leverages a proprietary AI engine trained on real-world data from extensive nanoparticle tracer deployments across the Permian and Eagle Ford basins.

“FloIQ represents a new generation of subsurface intelligence,” says Adil Mukhitov, adviser to QuantumPro. “By turning qualitative guesses into quantitative insights, we are giving operators the ability to predict inter-well connectivity and mitigate the risk of frac hits in a fraction of the time than traditional methods.”

For more information, visit www.quantumprot.com/floiq. □