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Marcellus/Utica Action
Computing Workflows
Tubular Markets

Bridger Benchmarking Packages Methane Data

BOZEMAN, MT.—Bridger Photonics has launched Bridger Benchmarking, a peer comparison product built on source-level, quantified methane measurement data.

Delivered inside BridgerCommand™, Bridger says Bridger Benchmarking draws on its measurement dataset to give U.S. operators an ongoing, measurement-based view of their emissions performance against comparable peers in their basin or region at the equipment, site and company level. As metrics are updated monthly, operators can see where they stand and track progress over time, the company adds.

"This isn't just about proving progress to investors; it's about running a tighter operation. Bridger Benchmarking gives operators the asset-level intelligence to direct capital where it actually moves the needle," says Ben Little, CEO of Bridger Photonics.

Peer groups are built so comparisons are relevant to assets operating under similar conditions, and sites are only compared with sites of the same type, Bridger Photonics says. All benchmarking outputs are anonymized and peer groups protect customer confidentiality and prevent reverse identification, the company assures.

For more information, visit www.bridgerphotonics.com. ❐

QuantumPro Debuts Tracer That Helps Optimize EOR

HOUSTON—QuantumPro Inc. has commercially released FloTrac EOM™. According to the company, this next-generation nanoparticle tracer platform is designed specifically to solve the industry's most persistent challenge in improved oil recovery and enhanced oil recovery: accurately tracking the movement of oil, rather than just the injected fluids.

As global operators increasingly focus on maximizing recovery from mature assets, the ability to differentiate between water movement and oil mobilization has become critical, QuantumPro suggests. Conventional tracers typically follow the injected water phase, providing only a proxy for reservoir behavior. In contrast, QuantumPro continues, FloTrac EOM employs surface-engineered nanoparticles that remain associated with the oil phase, providing direct evidence of oil displacement and sweep efficiency.

For more information visit quantumprot.com/flotraceom. ❐

Ubiterra Expands Platform For Integrated Engineering

DENVER—Ubiterra has released ZoneVu 6.8, which the company says brings well planning, spacing analysis, and enhanced completion visualization into a cloud-native environment teams already use to interpret geology, monitor drilling, and evaluate completions.

Designed from the ground up as a cloud-native subsurface platform, ZoneVu brings geology, seismic, drilling, geosteering, and completions information into a shared, structured environment where teams can visualize complex relationships, collaborate in real time, and work from a common understanding of the subsurface, Ubiterra says.

According to the company, ZoneVu 6.8 extends that shared subsurface environment with three new planning and visualization capabilities. The first, a new tool designed to enable well planning in full geologic context, enables geologists to create, modify, and compare well trajectories alongside seismic data, structural grids, geologic interpretations, and existing wells. Teams can develop multiple plans, evaluate their placement relative to geologic targets, and export the information needed for directional well design, Ubiterra describes.

A new Gun Barrel tool provides a more complete view of well spacing by allowing interactive visualization of well placement and geologic relationships along the lateral. Users can evaluate planned and existing wells alongside structural grids, seismic, and interpreted faults, with calculated nearest-approach distances and horizontal and vertical separation between wellbores, Ubiterra details.

Finally, the new Frac Wing Displays connect completion design to geology by allowing teams to visualize anticipated or modeled fracture geometries and orientations by stage in map cross-section, and 3D views. The company says these displays bring additional geologic and spatial context to completion design, helping engineers evaluate fracture placement relative to neighboring wells and subsurface structures.

Together, Ubiterra reports these new capabilities help teams evaluate development alternatives, identify potential well-interaction risks, and carry geologic knowledge into drilling and completion decisions.

To get more information or schedule a demo, email sales@ubiterra.com or visit zonevu.com. ❐

Qmicro Offers DynamiQ For Mudlogging Analysis

ENSCHEDE, THE NETHERLANDS—Qmicro by Sensirion has launched the DynamiQ MG2400 series, which it introduces as a new family of micro gas chromographs developed specifically for on-line mudlogging gas analysis.

Designed for demanding drilling environments, the company says the microGC combines rapid analytical performance with a compact footprint, enabling reliable gas composition measurements right at the wellsite.

According to the company, the analyzer provides fast hydrocarbon analysis from methane through C8 hydrocarbons, delivering C1-C5 results in around 20 seconds and comprehensive C1-C8 composition data in around 60 seconds. This supports applications such as formation evaluation, reservoir characterization, gas ratio calculations, geosteering and drilling optimization.

For more information, visit wmicro.com. ❐



The DynamiQ MG2400 series of gas chromographs from Qmicro combines rapid C1-C8 hydrocarbon analysis, continuous on-line operation and low carrier gas consumption with seamless SCADA integration to deliver reliable performance in demanding field environments. The company says the compact design reduces installation space requirements and facilitates deployment in mobile mudlogging units, offshore installations and remote drilling locations.

Check out the Calendar at www.aogr.com for upcoming Industry events!