

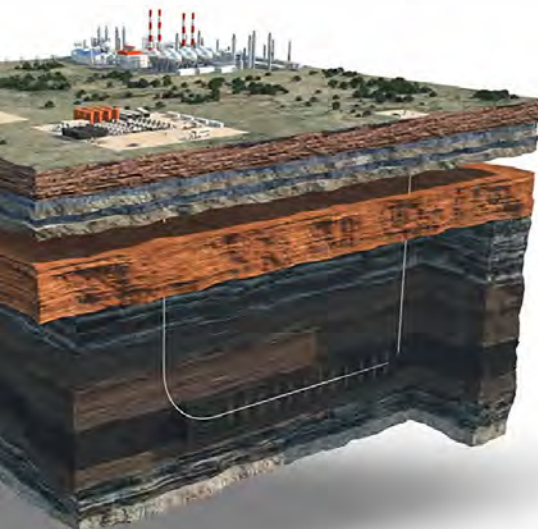
PREMIER
OILFIELD GROUP

COMPANY OVERVIEW

WE ARE THE
SUBSURFACE EXPERTS

FROM SAMPLES TO SOLUTIONS

Premier Oilfield Group integrates reservoir rock and fluid measurements across multiple disciplines to deliver completions and reservoir solutions in unconventional and conventional plays. Our proven workflows deliver timely, relevant data by using efficient testing methods, and providing client-ready, fit-for-use results. Premier utilizes its vast expertise to address complex reservoir and completion problems through analysis and simulation. Premier integrates diverse measurements to diagnose and match well performance, and to design future development strategies.



COMPREHENSIVE SOLUTIONS FOR EVERY RESERVOIR TYPE

High-quality analyses of rock and fluid properties and behavior to support drilling, completion and production:

- Routine & special core analysis (imaging, NMR, μ -CT, SEM)
- Geochemistry (XRF, XRD, TOC, HPLC, FTIR)
- Pressure volume temperature (PVT) analysis
- Petrophysical measurements
- Compositional analytics and fluid rheology
- Hydraulic fracturing fluid system evaluation & development
- Measurements for improved & enhanced oil recovery modeling
- Rock strength, fracture analysis, and geomechanics (triaxial, acoustic, dynamic)
- Unique capabilities and workflows for the characterization of unconventional reservoirs

Leverage our independent labs to help optimize your



WELL PLACEMENT

HIGH-RESOLUTION MULTI-DISCIPLINARY FACIES MODELS

- Rock Properties
- Rock Fabric
- Geomechanical Properties from Core
- Fluid Properties & Phase Behavior (PVT)
- Searchable Reservoir Property Databases
- 3D Property Volumes from Seismic



WELL CONSTRUCTION

DESIGN

- Well Trajectory
- Rock-Fluid Interaction
- Stage/Cluster Spacing
- Material Selection
- Stimulation Design

SEQUENCE

- Simultaneous Operations
- Depletion Mitigation

EXECUTION

- Completion Execution & Evaluation
- Flow Back & Clean Up



PRODUCTION OPTIMIZATION

MONITOR

- Performance Diagnostics
- Production & Pressure Evaluation
- Time-Lapse Geochemistry

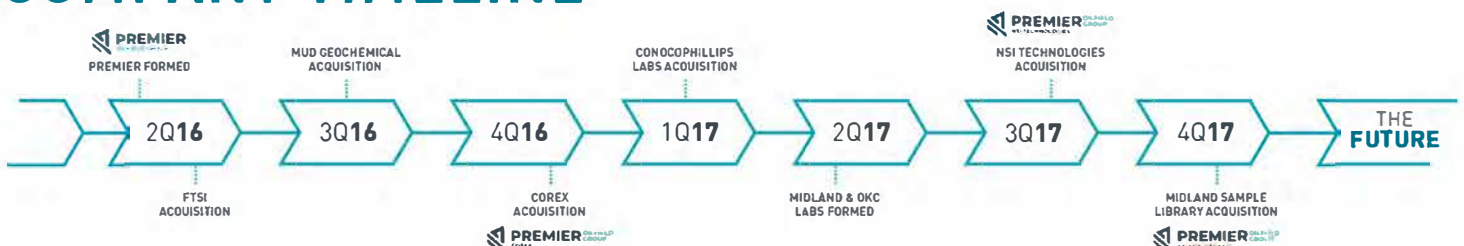
IMPROVE

- Flow Assurance
- Water Flood Design
- Re-Frac Design

ENHANCE

- EOR Design

COMPANY TIMELINE



FIND US

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