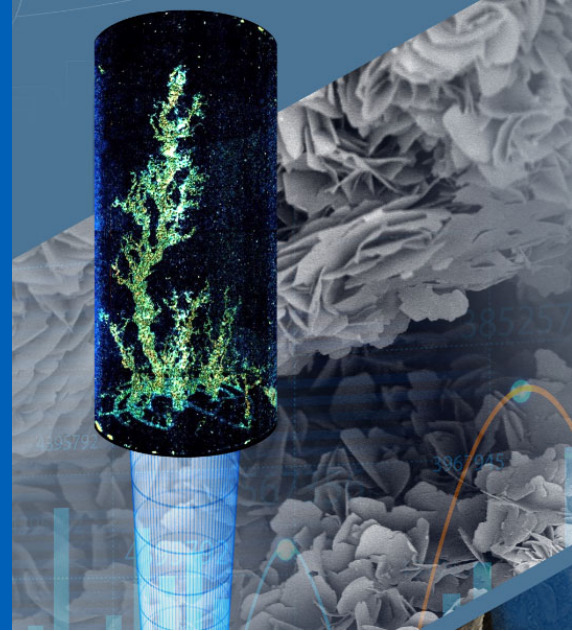


ONE-DAY TECHNICAL WORKSHOP

Formation Damage Across the Well Life Cycle

From drill bit to production



DATE

Wednesday
November 4, 2026

TIME

9:00 AM – 4:00 PM
Lunch provided

VENUE

Core Laboratories
Building 2 Auditorium

TOPICS COVERED – THE WELL LIFE CYCLE



Drilling

Mud invasion, filtrate & solids damage



Wellsite Handling

Core preservation from rig to lab



Completion & Stimulation

Fluid compatibility, fines, scale, emulsions



Production & Intervention

Diagnostics, remediation, EOR

Protect Reservoir Performance Throughout the Well Lifecycle

Every well operation leaves an imprint on the reservoir. Learn how to recognize, prevent, and remediate formation damage before it impacts recovery and profitability.

YOU WILL LEARN TO

- 01 Recognize formation damage risks before they occur
- 02 Preserve core integrity from the wellsite to the lab
- 03 Evaluate damage mechanisms using laboratory and field data
- 04 Select fluid systems and treatment programs that minimize damage

WHO SHOULD ATTEND

Engineers

Asset Teams

Geoscientists

Lab & Technical Specialists

RESERVE YOUR SPOT



Scan the QR code or follow the link to register.

[Register here](#)