GeoSoftware™

Booth #3 at CONEXPLO 2026

Presentation Schedule



12° CONGRESO DE EXPLORACIÓN Y DESARROLLO DE HIDROCARBUROS
Explorando nuevas fronteras energéticas

GeoSoftware Booth Presentations

Wednesday | Sept 30

10:25		**Predicting Brittleness with Rock Physics-Guided AI to Support Development Decisions in an Unconventional Reservoir** Presenter: Felipe Melo

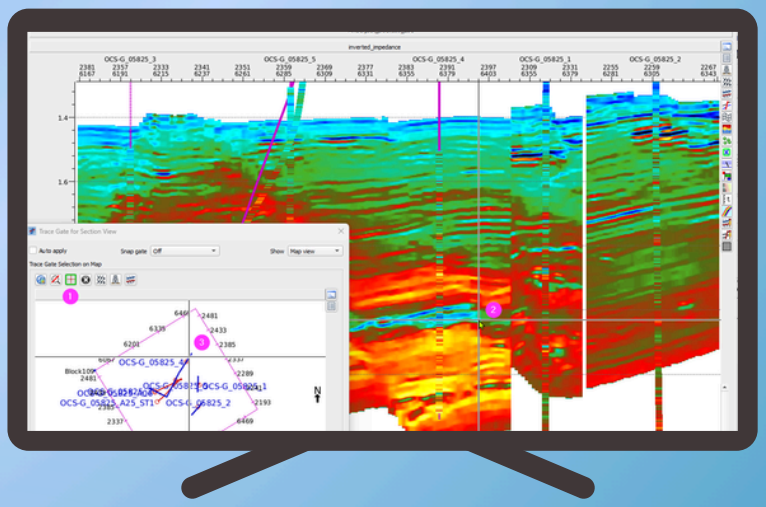
Thursday | October 1

10:25	**From Seismic Attributes to Better Landing Zones: A Machine Learning Case Study from Vaca Muerta** Presenter: David Cova
16:35	**Would You Drill This Well? Using Probability-Based Inversion to Predict Gas Sands and Quantify Uncertainty** Presenter: Felipe Melo

Friday | October 2

13:10	**Are Your Fractures Telling the Whole Story? How azimuthal anisotropy reshaped development plans in two unconventional reservoirs** Presenter: Victor Casas
16:30	**When Well Data Are Scarce: Expanding Elastic Control Through Rock Physics in the Comodoro Rivadavia Formation** Presenter: David Cova

LIVE DEMOS AVAILABLE DAILY UPON REQUEST



Interested in booking a meeting with GeoSoftware during CONEXPLO?
Send an email to diana.rivera@geosoftware.com