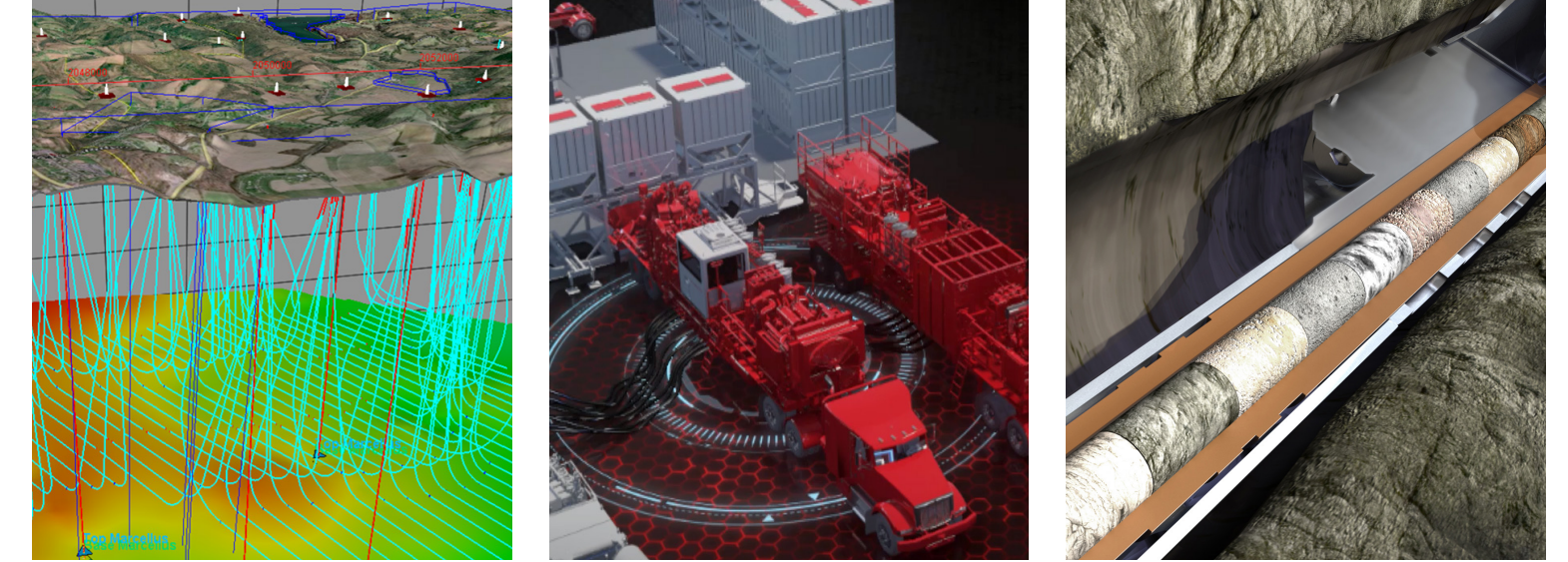


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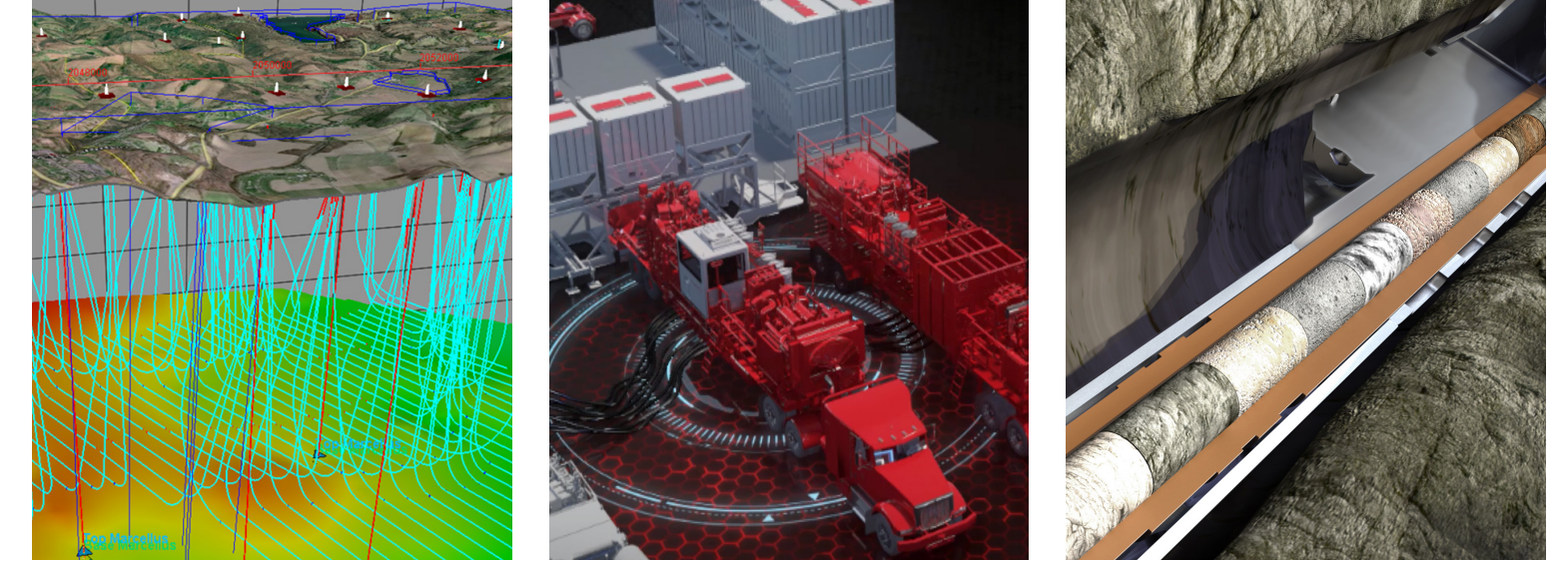
Day 1 — Monday, July 23, 2018

10:00–10:30 a.m.	Optimize Well Placement by Integrating 3D Subsurface Models with Historical Well Data
10:30–11:00 a.m.	Maximize Stimulated Reservoir Volumes with the MicroScout® Plus Service
12:30–01:00 p.m.	Optimize Hydraulic Fracture Placement with a Cost-Effective Solution
03:00–03:30 p.m.	Increase Well Performance in Unconventional Reservoirs with the CALIBR SM Engineered Flowback Service
03:30–04:00 p.m.	Mitigate Losses While Drilling Unconventional Reservoirs

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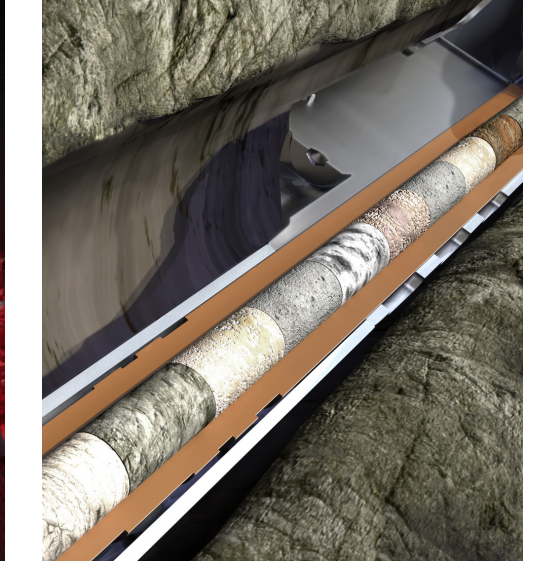
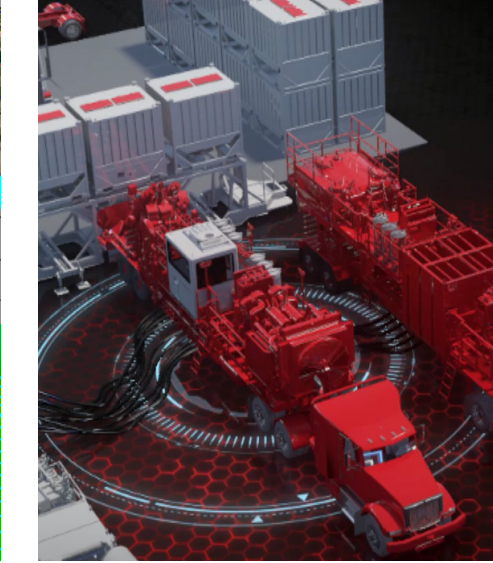
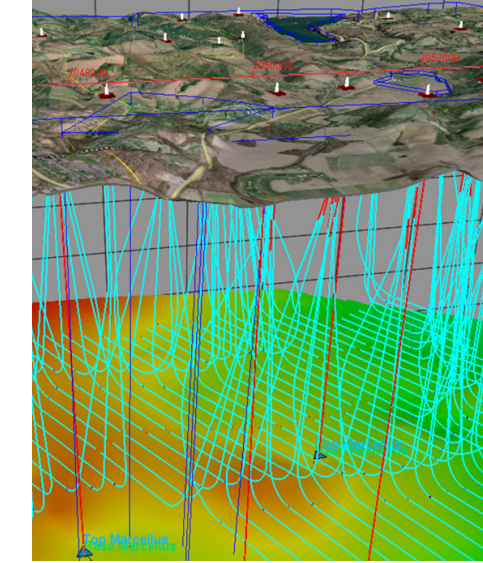
Day 2 — Tuesday, July 24, 2018

10:00–10:30 a.m.	Optimize Well Productivity with Subsurface Insight
10:30–11:00 a.m.	Improve Stimulation and Completion Designs with Integrated Characterization of Unconventional Reservoirs
12:30–01:00 p.m.	Optimize Well Placement by Integrating 3D Subsurface Models with Historical Well Data
03:00–03:30 p.m.	Achieve Higher Confidence in Wellbore Placement with Survey Management Services
03:30–04:00 p.m.	Capture 100 Percent of Your Reservoir Fluids with the CoreVault® System

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Day 3 — Wednesday, July 25, 2018

10:00–10:30 a.m. Optimize Hydraulic Fracture Placement with a Cost-Effective Solution

10:30–11:00 a.m. Maximize Stimulated Reservoir Volumes with the MicroScout® Plus Service

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