

RoqSCAN™...It's a Matter of Frac.

RoqSCAN, from Fugro Robertson and global optics leader Carl Zeiss, provides the following onsite results:

- Generates high resolution, quantitative mineralogical and textural datasets;
- Supports the location of fracturing stations for artificial reservoir stimulation; and
- Improves the positioning of lateral wells.

RoqSCAN™, from Fugro Robertson, provides quantitative rock analyses within the hour and is a portable, rugged and self-contained system that analyzes cuttings and core data from both conventional and unconventional wells. The unit has been field-proven in the Wolfcamp shale play for Forest Oil Corporation and the Chicontepec super province for Pemex. Shouldn't you be using ROQSCAN to improve your reservoir characterization and drilling decisions? Call Fugro Robertson today or scan the QR code (above right) on your smart phone.

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