

Well Flow Management

Fluids sampling and analysis

ELITE Composition™



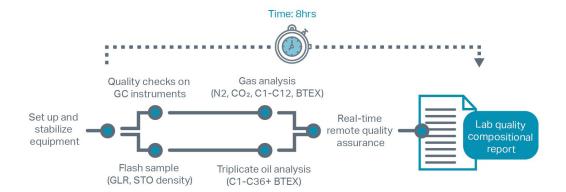
Expro Laboratory In-situ Testing and Evaluation

A service providing laboratory quality C36+ hydrocarbon composition within 8 hours of sample capture, deployed to the well-site to provide the accurate characterization to make key decisions quickly.

Features and Applications

- Immediate fluid characterization
- Rapid true quantification of OBM contamination
- Complements TurboPVT
- Measurement of emissions through quantification of flare compositions
- Onsite compositional to feed MPFM calculations
- Verification of online analysis systems
- Supports immediate EOS Modelling





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Technical Specifications	
Operating range	up to 25,000 psi and 200°C (392°F)
Gas composition	C12+
Liquid composition	C36+
Determination	GOR/CGR
Full Composition	8hrs
Real time QC/QA from global technical center	
Air-transportable system	
Offshore application	
Requirements	
20' x 8' workspace	
240v /13 amp supply	
Fume extraction	