



Weatherford®

REAL RESULTS

First Successful Hydraulic Fracturing Job in Egypt Enables Operator to Develop Tight, Low-Permeability Formation

Objectives

- Complete the first hydraulic-fracturing job in Egypt in an area known for tight formations, low permeability, and relatively high fracture gradients.

Results

- A data frac was performed followed by the main fracturing program the next day.
- A total of 141,000 lb of proppant at 27 bpm was pumped from the pad to the flush, finishing with 7 ppg, which is 1 ppg higher than the average for the area.

Value to Client

- Fracturing was successfully and safely completed, enabling the operator to proceed with the development of this challenging well.



Weatherford performed the first successful hydraulic-fracturing job in Egypt in an area known for tight formations, low permeability, and relatively high fracture gradients.

Location

Egypt

Well Type

Onshore oil producer

Hole Size

8-1/2 in.

Pumping Rate

27 bpm

Products/Services

- Reservoir stimulation
- Well-control valves
- Fracturing chemicals
- High-pressure pumping

Weatherford
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