



Thru Tubing Solutions
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Thru Tubing Solutions' Oriented Abrasive Perforating System perforates horizontal well in Baxter Shale.

DETAILS:

Location: Sweetwater County, WY
Perf. Depth: 11,900'
Tools Ran: 2.88" OD Motor Head Assembly
2.88" OD Locking Swivel
2.88" OD Eccentric Weight Bar
Abrasive Perforating System w/ Hydraulic Setting Tool
Fluid: Gelled Water w/ 1 lb/gal 100 Mesh Sand
Conveyance: 1-3/4" Coiled Tubing
Background: Customer was drilling a new well in the Baxter Shale area.



OBJECTIVE:

Perforate 1,000' horizontal leg of a well at about 11,900' deep in Baxter Shale.

RESULTS:

The horizontal leg was perforated in four zones, each with five sets approximately 50' apart. Each set was comprised of four shots, two up and two down. The job was a mechanical success.

VALUE TO CLIENT:

The customer is venturing into new completion practices with horizontal wells. Thru Tubing Solutions Abrasive Perforating system allowed for successful stimulation treatment in the horizontal section of this new well. Within the first 5 days, the well's daily production was 5MSCF.