

Case Study

XRTM Extended Reach Tool

XRTM Reached New Record Depth in the Bakken
Case Study No. 4205

DETAILS:

Location:	North Dakota
Formation:	Bakken
Conveyance:	2" Coiled Tubing
Operation Depth:	22,111' (6739m)
Well Orientation:	Horizontal
Tools Used:	2 7/8" TTS Milling Assembly 2 7/8" XR Tool

RESULTS:

Utilizing Thru Tubing Solutions' Milling Assembly in conjunction with the XRTM, TTS was able to efficiently complete a mill out operation inside 4 1/2" 11.6# casing. In a single run TTS' milling assembly milled through 34 composite bridge plugs and 12 Frac sleeves successfully reaching TD at 22,111'. The strong vibratory action of the XRTM helped reduce friction between the work string and the casing allowing the tool string to reach a depth that was previously unobtainable. This depth of 22,111' (6739m) was a record setting depth for Thru Tubing Solutions, the XRTM, and for the customer at the time of this operation.

HIGHLIGHTS



- Record Depth Achieved
- Completed in a Single Run
- Eliminated the Need for Tractors



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