

Case Study

XRTM Extended Reach Tool

XRTM Reached Record Depth of 20,783' in the Bakken

Case Study No. 4202

DETAILS:

Location:	North Dakota
Formation:	Bakken
Conveyance:	2" Coiled Tubing
Operation Depth:	20,783' (6335m)
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 a 4 1/2" 11.6# casing. This specific wellbore had a liner depth of 10,764' (3281m) and had a kickoff point at 10,880' (3319m). By running the XRTM tool, TTS successfully reached TD of 20,783' (6335m) in a single run and eliminated the need for a tractor type device. This depth was the XRTM's record depth at the time of this operation.

HIGHLIGHTS



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



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