



A Division of Thru Tubing Solutions

Job Report - Drilling XRV PLUS™

Optimized Drilling With Increased ROP

Case Study No. 2211

XRV PLUS™ Excels in Long Lateral.



Details:

Formation:	Bakken
County/State:	McKenzie County, ND
Tools Used:	4.88" XRV PLUS™ - High Plus
ROP:	109.4
Type of Mud:	Brine
Mud Weight	10 lb
Visc:	43
Pump Rate (GPM):	300
Drill Pipe Connection:	XT-39
Lateral Length:	10,226'
Total Measured Depth:	21,547'
Days In Hole / Hours:	4 Days 93.5 Hours
Pressure Drop Across Tool:	525 PSI

Results:

Using a 4.88" XRV PLUS™ High Plus tool, a customer was able to drill a lateral of 10,226' in a single run. The XRV PLUS™ was in the hole for 4 days, 93.5 hours, and achieved an overall ROP of 109.4 ft/hr.

For More Information and Case Studies, Contact:



A Division of Thru Tubing Solutions

4800 S. Council Rd • Oklahoma City, OK 73179
(405) 378-5450 • www.ttsdrilling.com