



A Division of Thru Tubing Solutions

# Job Report - Drilling XRV PLUS™

Optimized Drilling With Increased ROP

Case Study No. 2202

***XRV PLUS™ outperforms competitor in head-to-head comparison.***



## Details:

<b>Formation:</b>	Hunton
<b>County/State:</b>	Okfuskee County, OK
<b>Tools Used:</b>	4.88" XRV PLUS™ - Medium Flow
<b>ROP:</b>	77 ft/hr
<b>Type of Mud:</b>	Water
<b>Mud Weight</b>	8.3 lb
<b>Visc:</b>	30
<b>Pump Rate (GPM):</b>	250
<b>Drill Pipe Connection:</b>	4" XT-39
<b>Lateral Length:</b>	3,490'
<b>Total Measured Depth:</b>	8,850'
<b>Days In Hole / Hours:</b>	67.5 Hours
<b>Pressure Drop Across Tool:</b>	400 PSI

## Results:

Customer had a multi-lateral well which allowed TTS Drilling Solutions to get a side-by-side comparison of the **XRV PLUS™** and a competitor's tool. The only difference in drill string was the vibratory tool being used. The **XRV PLUS™** had a ROP of 77.13 feet per hour with 20.4% slide while the competitors tool had an ROP of 73.88 feet per hour with 16.4% slide. Both tools had a 400 psi pressure drop. This side-by-side comparison proves that TTS Drilling Solutions' **XRV PLUS™** is the best extended reach tool on the market.

For More Information and Case Studies, Contact:



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