

Direct performance comparison: TRU-Steer vs conventional rotary steerable system

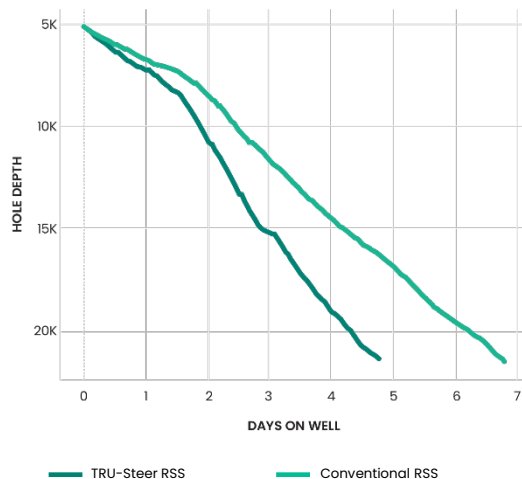
CHALLENGES

- High HFTO leading to decreased performance, damages and low reliability
- Initially ran with conventional RSS and third-party dampener with little effects

SOLUTION

- [TRU-Steer™](#) ran on next well in same pad
- TRU-Steer delivered a 15% average increase in WOB resulting in higher performance
- HFTO virtually eliminated with the possibility for even higher performance in upcoming runs

Depth vs time



Curve performance

DISTANCED DRILLED



ROP



Lateral performance

FOOTAGE PER DAY



ROP



RESULTS

2
days faster

51%
ROP increase in lateral

27%
ROP increase in curve