



Canrig Titan™

The Canrig Titan™ automated wrench **reduces connection times by up to 40% with one bite every time.**



Advancing Connection Performance

On every well, the connection is where time quietly slips away. Small inefficiencies, re-bites, and torque inconsistencies compound into lost time and added cost.

The Canrig Titan™ automated wrench was built to close that gap. Its three-jaw dynamic clamping design delivers single-bite connections, consistent torque, and fewer die changes, turning faster make-up and break-out into savings well after well.

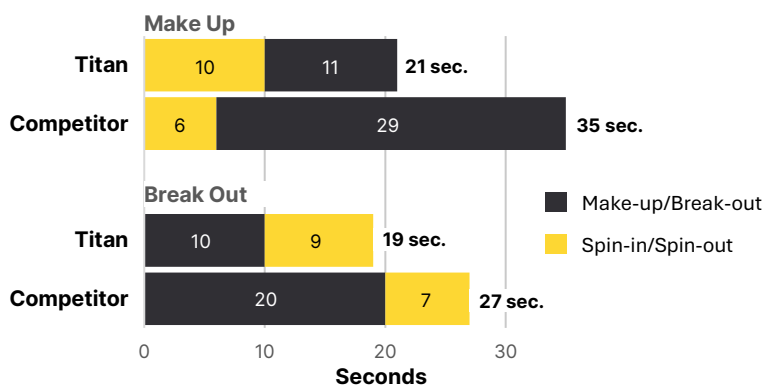
Case Study Information

- Location:** East Texas
- Timeframe:** May – June 2026
- Drill Pipe:** Delta 4.5"
- Connections Analyzed:** 6,500

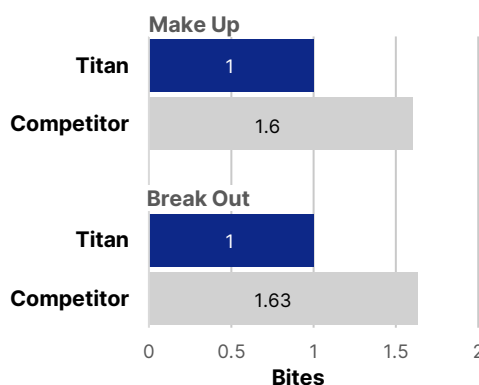
Under the same operator and identical torque requirements, Titan delivered faster make-up and break-out while maintaining a consistent 1.0 bite count on every connection.

Canrig Titan™ vs Competitor

Connection Time



Bite Count



Break-out sequence time **reduced by 30%**

Make-up sequence time **reduced by 40%**



1.0 bite count on both Make-up & Break-out

The Bottom Line

Faster connections. Cleaner make-up. Fewer re-bites. Across 6,500 connections, those gains compound into faster runs and recoverable rig time. Legacy wrenches set the bar. The Canrig Titan™ redefines it.