

**CASE STUDY**

**CEN TEK S2®**
**ONSHORE**

# REEVES COUNTY, TEXAS, USA

CEN TEK S2 CENTRALIZERS HALVE THE TIME TO GET TO BOTTOM IN SHALE

<b>Region:</b>	North America
<b>Location:</b>	Reeves County, Texas

<b>Country:</b>	USA
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## THE CHALLENGE

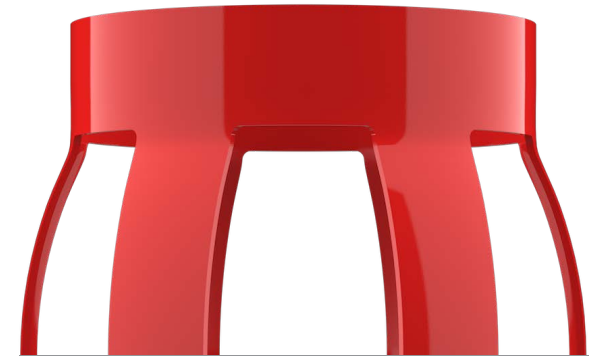
To improve running casing time in this 16,695ft well in the lower Wolfscamp shale, Reeves County, Texas. This normally takes around 30-35 hours.

## THE SOLUTION

187 x Centek S2 centralizers with 374 Centek stop collars were used on a string of 420 joints.

## THE RESULT

The whole job ran in only 16.5 hours, even with the centralizers and stop collars being fitted on the rig floor. In this 8.1/2" open hole, that's 2.36 minutes per joint, fitted.



## S2® Award Winning Innovation

- Designed for well applications and geometries for vertical, horizontal ERD, close tolerance, or under reamed well conditions
- API Rated
- Non-welded smooth bow profile overall
- Integral bow design for increased strength and performance
- Zero weak points
- Zero start and running force with exceptional restoring force
- Low friction coefficient
- Minimum rotational torque losses
- Minimize stall out effect
- Enhanced rotation due to optimized centralization

EXCELLENCE TO THE CORE