

## ABOUT US

Deep Well Services is an oil and gas technology company that specializes in competency-based training, real-time data analytics, and hydraulic completion services.

BE PROFESSIONAL. BE FIRST.  
WWW.DEEPWELLSERVICES.COM



### HQ:

719 W New Castle St  
Zelienople, PA 16063

### PERMIAN:

10303 W County Rd 148  
Midland, TX 79706

### HAYNESVILLE:

1973 Farm to Market Rd 1252 E  
Kilgore, TX 75662

# THE DWS ADVANTAGE

TO DEVELOP LEADERS & SOLUTIONS THAT DELIVER LIFE SUSTAINING ENERGY TO THE WORLD

## OPERATIONS

- Since 2018, we have serviced over 5,500 wells with 1,287 wells being completed in 2023.
- Average HCU fleet age = 3.5 years.
- 99.2% up-time; 48.9 hrs/NPT per 5,000 rig hours.
- Record lateral of 25,518' and 30,189' measured depth achieved.
- Over \$17.6M of critical spares across each DWS location with an additional \$300K on each rig.
- Over 800 wells drilled out in 2023 with an average LL of 12,200' that were completed in 4.4 days.
- Daily operations supported by Engineering, Field Supervisors, and Superintendents, increasing customer safety and efficiencies.

## ENGINEERING & ANALYTICS



We provide innovative solutions from pre-job planning and design, to real-time data analytics, enabling you to understand on-site performance and make immediate corrections.

- Real-Time vs. Modeled Torque & Drag Projections
- Customizable Alarms and Dashboards
- Planned vs. Actual (PvA) KPI Live Reporting
- Post Job Analytics AAR (After Action Review)



BoreSite Data Vault, our secure cloud-based platform, allows you to access your historical well data anytime, anywhere.

## HSQE & TRAINING

- We finished 2023 with industry-leading safety stats – TRIR 0.78 / DART 0.65 / 0 Recordable Spills / PVIR 3.81.
- Our Training Centers located in the Permian and Appalachian basins include 2 HCU simulators & fully-functional test wells.
- Field employees completed 19,072 hours of training resulting in 249 Competency Promotions.
- Only HCU company in North America that is API Q2 & ISO 9001:2015 certified, with a IADC globally accredited Competency Training Program.