

## Applications

Unconventional drilling

Hardline drilling

Pad or multi-pad drilling

Extended reach drilling ERO

Collision avoidance

Tight geological targets

Thin-layer drilling with Tight TVD

Geosteering drilling

Lateral wellbore spacing

Mature field development

Relief well drilling

Geothermal wells

Well interception application

## Benefits

Increased wellbore accuracy

Decreased drilling time

Reduced costs

Longer Laterals

More wells per pad

Mitigated collision risk

Better TVD control

Better reservoir mapping

Increased confidence in LWD correlation

Real-time with no additional crew nor tools on the rig

## Features

Applicable to all MWD systems

24 / 7 survey processing center

Multi-station compensation-axial and cross-axial interference

3D crustal cube modeling

Real-time disturbance compensation

Sag and BHA deflection correction

High-definition survey from continuous data

Combine surveys from two tools

Drill pipe depth correction

Drilling engineering and directional drilling support