Gyrodata’s gyro while drilling service, Quest™ Lite GWD provides accurate coriolis vibratory rate-gyroscopic surveys, up to 40 degrees of wellbore inclination, in real-time while drilling. This modular gyro while drilling tool is combined with a third party host measurement while drilling (MWD) & telemetry system, and provides rate-gyroscopic steering and survey data in lower angle applications.

**MARKET + APPLICATIONS**

- Vertical and Lower Angle Directional Drilling
- Multi-Well Pad Drilling
- Offshore & Riserless Drilling
- Onshore Drilling
- Batch Well Drilling
- Collision Avoidance
- Side-Tracking
- RSS Drilling
- Casing While Drilling
- Areas of Magnetic Interference