

Next Generation Data Visualization

Powerful and secure data visualization system

DrillComs is GEOLOG's real-time platform that transforms raw drilling data into clear, actionable insights. Designed for drilling teams, engineers, geoscientists, and managers — it ensures safer, faster, and more efficient operations.



Latest industry protocols



Safe & reliable data transmission

Key Benefits

- **Clarity:** Real-time visualization and datastreaming for faster decision-making
- **Efficiency:** Live KPIs and benchmarking to minimize NPT and improve performance
- **Safety:** Model drilling behavior, reducing risks in real time
- **Integration:** A single platform combining visualization, performance, and engineering

Applications

- Real-time monitoring across wells and rigs
- Performance benchmarking for continuous improvement
- Torque & drag, flowback, and cementing operations modeling
- Mobile dashboards for instant collaboration in the field or office

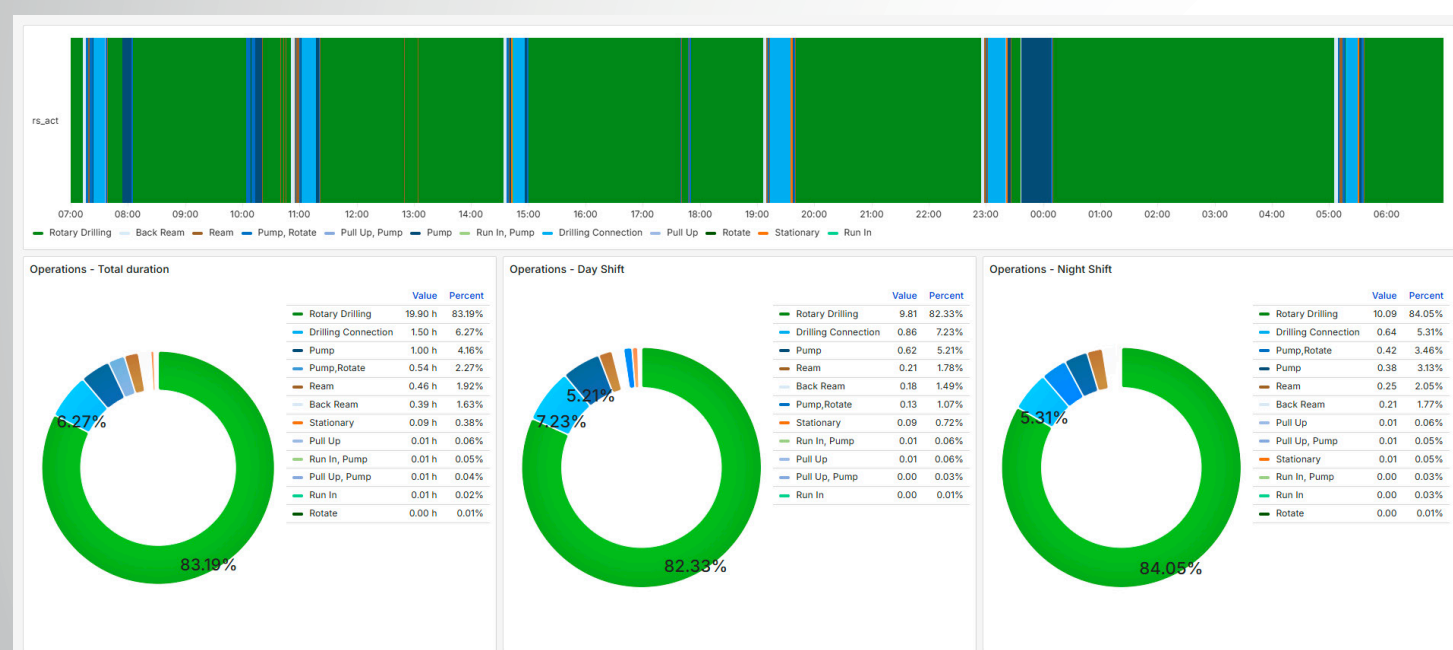


Figure 1. Activity breakdown

Our software brings drilling and geoscience data together into a fully customizable platform, designed to adapt to your workflows. With time-and depth-based visualization, you can explore every detail of your well and operations in real time. Whether you are a drilling engineer, geoscientist, or operations manager, the platform provides the insights you need-smarter, faster, and all in one place.

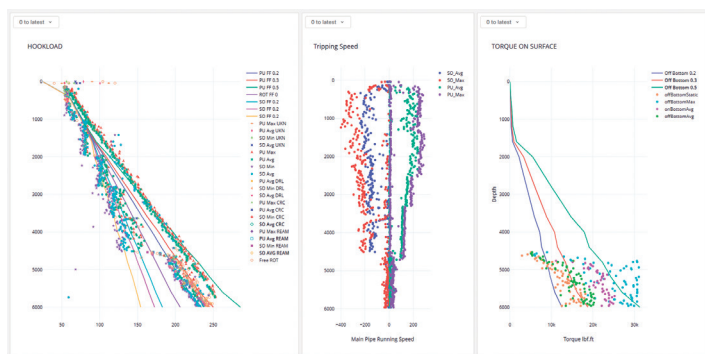


Figure 2. Torque and Drag

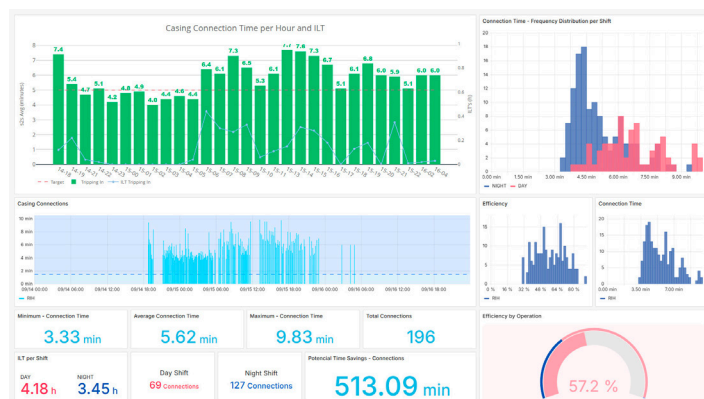
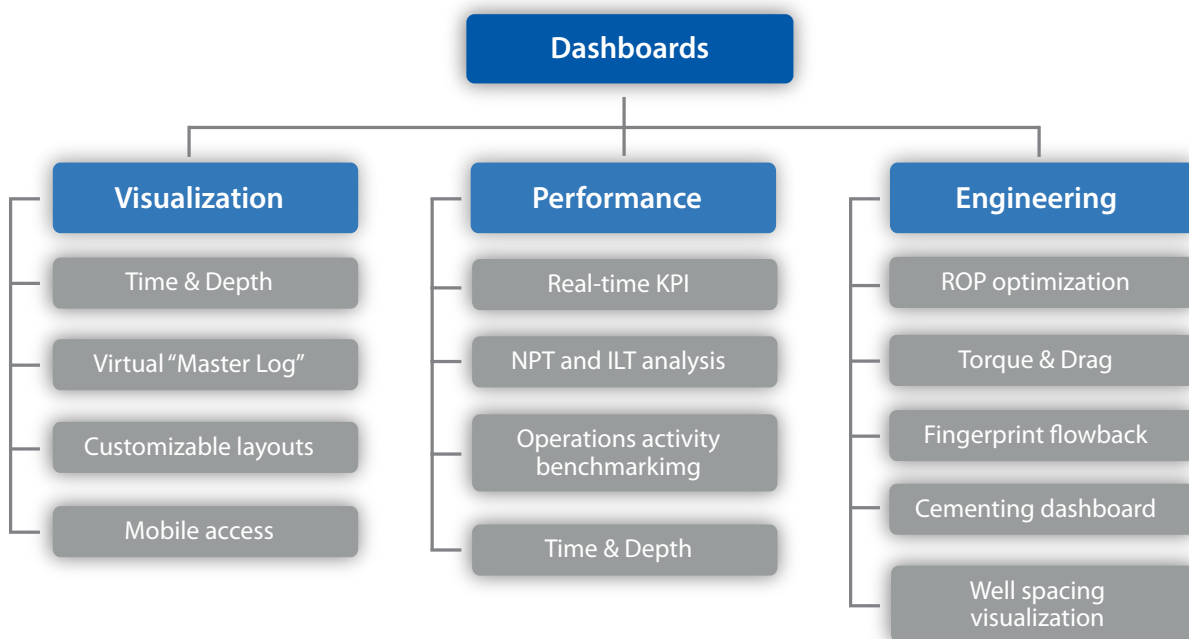


Figure 3. Casing connection time and ILT



Your data, your way.

Build the exact views your team needs-on rig or in the office. Plot any signal, combine time and depth, and tailor axes, units, colors, and thresholds. Save templates per role and reuse across wells and rigs.