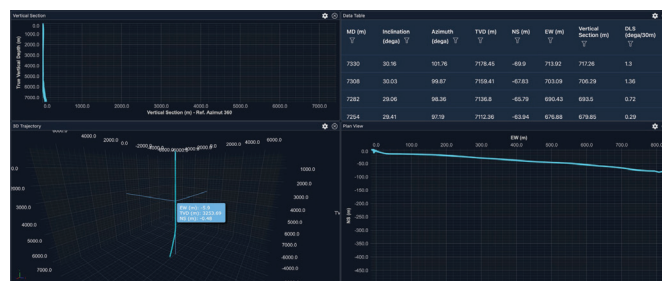


Real-time analysis for data-driven decisions.

Wellnode is a web-based platform for dynamic visualization and analysis of well construction processes. Surface and Downhole data from drilling, completion, and workover activities are integrated into customizable dashboards and high-resolution charts.

Data displayed on Wellnode comes from multiple sources - EDR, Mudlogging, MPD, Directional Drilling, and Logging While Drilling. Wellnode offers user-friendly workspaces tailored to your needs.

As a high-performance, browser-based application, Wellnode scales from a single well to hundreds, making it ideal for Real-Time Operating Centers (RTOCs). Certified by Energetics™, Wellnode supports WITSML™ and ETP protocols for seamless integration and reliable data communication.



- ✓ Customizable Dashboards
- ✓ Time & Depth-Based Reports
- ✓ Lithology Module
- ✓ Alarms Module
- ✓ Operational Limits Module
- ✓ Engineering Module
- ✓ Wellbore Visualizations
- ✓ KPIs Module
- ✓ Predictions

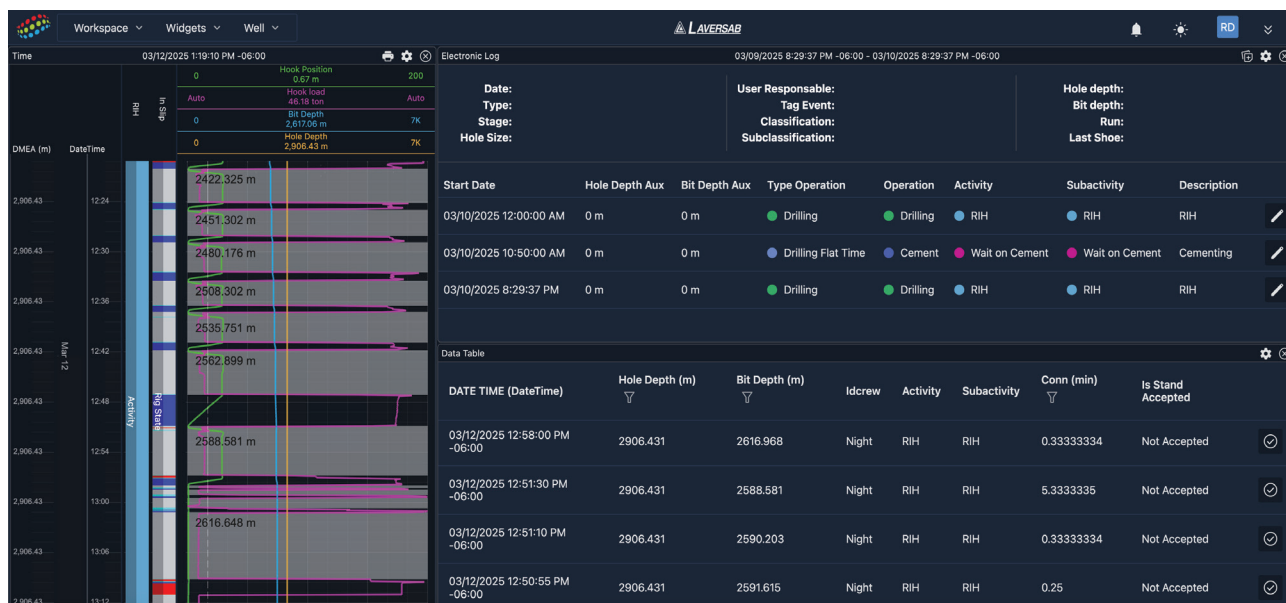


Wellnode equips you with a suite of advanced tools and features to optimize every aspect of your well construction operation, making it an indispensable asset for geologists, engineers, and operators alike.

Software Name	WELLNODE
Software Type	Web Platform
Classification	Data visualization in Real-Time
Lifecycle Status	In Production
Language	English & Spanish
Web browsers supported	Chrome (recommended), Edge, Firefox, Safari
Device Compatibility	Desktop & laptop computers
Protocol Compatibility	ETP v1.1, WITSML™ v1.4.1.1, WITSML™ v1.3.1.1

Subscription Options

Daily	✓
Monthly	✓
Annual	✓



The Laversab Advantage



OUTSTANDING SERVICE...

- ✓ Easily customizable solutions
- ✓ Simple setup and operation
- ✓ Support over email/phone/onsite



...FOR A LIFETIME.

- ✓ 3-Year warranty (+2 years opt.)
- ✓ Rig-up & operation training
- ✓ Flexible payment options