HMH

beAware™

Introducing cutting-edge digital solutions, that revolutionize drilling operations.

wellMap

Optimize operations and improve decision making with a digital twin of the well.

TURN PAGE FOR MORE

drillView™ GHOST

Access offshore dashboards for common situational awareness from anywhere.

eTally™

Automate and digitalize pipe tallying, enabling automation of other drilling processes.

taskBoard

Organize teamwork and improve efficiency by knowing what's done and what needs to get started.

mudView™

Manage your mud systems with inventory control and plan for automated mud handling.

beAware™ ADVANTAGES

OEM AGNOSTIC

Implementation possible on any rig, irrespective of topside OEM.

EASY INSTALLATION

Process is designed to minimize or eliminate disruption of operations.

FULL OVERVIEW

Collects and displays all operational information from/to all actors.

INCREASED SAFETY

Solutions are designed to provide situational awareness to all parties.

beAware™
wellMap
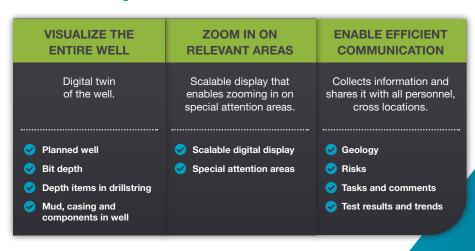
DIGITAL TWIN OF THE WELL

View the whole well in one screen! Consolidate and share depth-based data in one platform, and build a common truth.

wellMap presents a digital twin of the well, collecting and visualizing depth-based data from multiple sources and sharing it with all parties onshore and offshore. Accelerate decision-making and boost operational efficiency with wellMap.

wellMap ADVANTAGES

VISUALIZE THE ENTIRE WELL	ZOOM IN ON RELEVANT AREAS	ENABLE EFFICIENT COMMUNICATION
Digital twin of the well.	Scalable display that enables zooming in on special attention areas.	Collects information and shares it with all personnel, cross locations.
✓ Planned well	✓ Scalable digital display	✓ Geology
✓ Bit depth	✓ Special attention areas	✓ Risks
✓ Depth items in drillstring		✓ Tasks and comments
✓ Mud, casing and components in well		✓ Test results and trends

> It is good that everyone is informed. It means that I am less disturbed while at the same time I am confident that people know what is going on and can assist me as best as possible.
>
> **Driller**