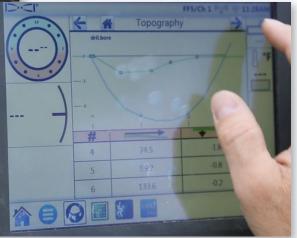# EASIER PLANNING.
LESS HASSLE.

Vermeer BoreAssist

Vermeer BoreAssist lets licensed users load, edit or create a bore plan on the DCI® DigiTrak® Aurora® display. It helps your crew adapt to unplanned obstacles and helps operators more accurately create a bore plan on the rig. BoreAssist also integrates Log-While-Drilling (LWD™) data with the push of a button.

BoreAssist is a user-friendly application that helps the drill operator load and review the bore plan on the machine, then follow the rod-by-rod plan, make changes, add obstacles and utilities, define a reamer diameter and radius around bore plan... or even design a simple bore plan on the rig.

EQUIPPED TO
DO MORE.

KEY BENEFITS:

On-Rig Bore Plan

- **Helps** operator change or create a bore plan on-rig. Templates are based upon industry best practices and consider user-entered data for entry and exit points, depths, product type and obstacles.

- **Allows** the user to load, edit or create a bore plan on the DCI® DigiTrak® Aurora® display.

- **Ability** to import a rod-by-rod plan to help your crew effi ciently fi nish the job.

- **An obstacles** page allows the user to add, edit, move or remove obstacles and utilities, and display a table view of the obstacles/utilities and what rods these may intersect. Obstacles are transferable to and from Vermeer Projects as well as LWD.

- **Specify** length, width and height of generic obstacles.

- **Add** a reamer diameter and clearance radius around the bore plan when setting up job parameters.

Log-While-Drilling (LWD)

- **Reads** drill data and compares results to plan, while helping monitor how well operators are keeping to plan.

Compare As You Drill

- **Ties** bore data to a particular location and captures LWD information with the push of a button.

Vermeer | BoreAssist