



InfoPerf

Drilling, perforation tracking and statistical software for service providers and operators.

A simple and user friendly interface. Manages high volume of complex data, displayed in a concise format and accessible to any type of users.

Allows to view well drilling progress through a period of time and compare such evolution to reference drilling curves. Provides detailed information related to well maneuver by date and time, including depth reached by each.

Featuring a graphics module that displays different aspects of the drilling process, such as advance curves, bit performance curves, and cost curves. Graphs linked directly to its data source, allowing users to access detailed data directly from this module.

Includes a very simple data export feature. All data can be exported into Excel worksheets and used as source of reports and printouts according to each users roles and needs.

The system allows to define different entities when loading the Master Tables, configuring bit brands, types of BHA components, casing types, casing and bit diameters, areas, oil fields, and other data that allows for proper and complete loading of daily reports.

Main features:

- Data management and drilling and workover process follow-up.
- Simple and user friendly interface
- Modular application, with various functionalities and target users.
- Operative costs and expenses follow-up
- Graphics module: drilling progress, trepans performance, and costs.
- Wells historical data
- User defined queries
- Technical and cost information reports.

