WITSML DRIVERS

What is WITSML?

Measuresoft's WITSML Driver is a plug-in device driver for ScadaPro Server that enables fast, secure web-based data acquisition.

WITSML™ (Wellsite Information Transfer Standard Markup Language) is an initiative within the petroleum industry to provide open, non-proprietary, standard interfaces for technology and software that monitor and manage wells, completions and workovers.

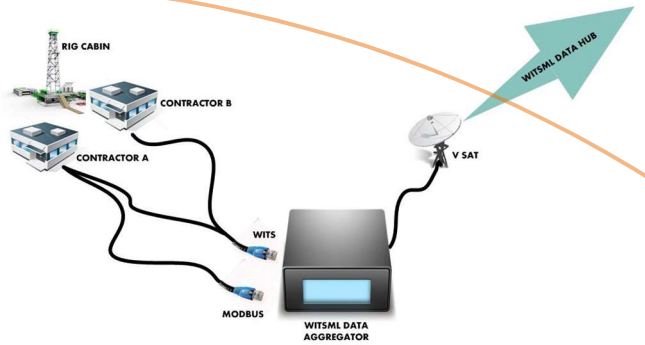
WITSML is the successor to WITS (Wellsite Information Transfer Specification), which has been an industry standard from the mid 1980s, using an ascii format for transferring wellsite drilling data. WITS does not have any standard programming interface and limited data objects. WITSML on the otherhand is web based and built on XML technology. It is both platform and language independent, object oriented and offers rich data objects.

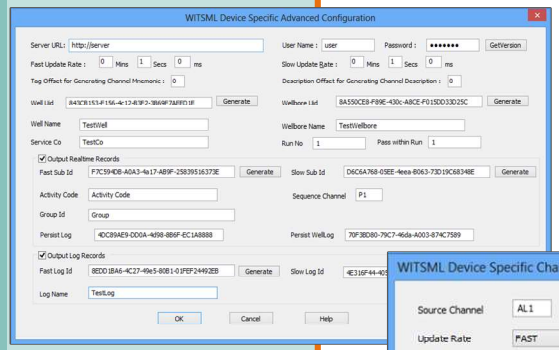
Features

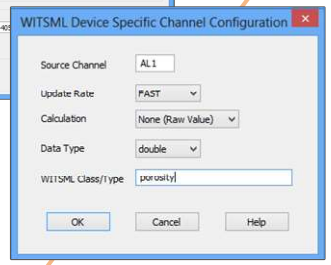
- Supports logged and real-time records
- Aggregates data from various sources including WITS
- Tested with Baker Rig Link
- Generates user IDs for well and wellbore
- Multiple feeds to multiple servers provided by one licence

Benefits

- Industry standard compatibility with third-party tools and applications
- Works on existing ScadaPro servers and does not require dedicated PCs
- Reduced set up time, thereby reducing costs
- Real-time feed of WITSML data
- Platform and language independent
- Improved data quality
- Maximum security







Enabling Seamless and Real-Time Data Sharing

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