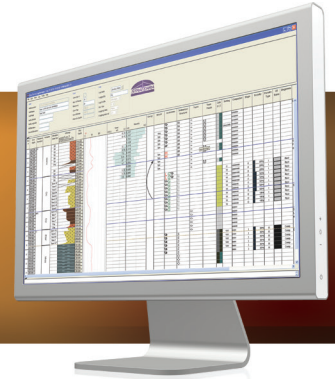




Software tools designed to meet your real needs.

LogManager[®]



Functionality, Quality and Simplicity

If you need to log cores easily, rapidly and accurately, **LogManager** is the right choice.

Designed by experienced geology and software professionals, the learning curve for **LogManager** is short. Featuring an easy-to-use GUI, the **LogManager** brings point-and-click simplicity to the core lab, the office or the well site. It requires virtually no setup and has extensive contextual and on-line help.

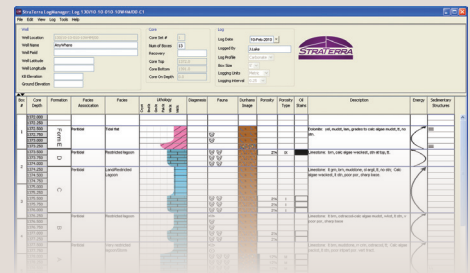
LogManager improves accuracy and increases flexibility. It facilitates standard log formats, helps maintain quality control between logs, and lets you create publication quality graphics. With **LogManager** you can combine core descriptions and digital core photographs. You can also correlate core information with electrical log and core analysis data and correlate Formation and Facies by displaying multiple logs to common scales. It gives you just one place for all log information including core, electrical log, core analysis and core photos. Data exchange with other programs is straight-forward using LAS and csv files.

Using **LogManager** you can also reduce the ambiguity of hand-drawn logs or simplify their conversion to electronic format.

LogManager's IT-class database, automatic saves and automatic backup all offer you unprecedented levels of data integrity.

Regardless of the platform you choose, whether it's a PC, Mac, Linux or across the internet, **LogManager** provides a future-proof environment for your log data

Key Benefits



Point-and-click simplicity to create logs in minutes, not hours

Facilitate standard log formats

Maintain quality control between logs

Reduce the ambiguity of hand drawn logs and simplify their conversion to digital format

Shorten learning curve with extensive contextual and reference help

Display multiple logs to correlate Formations and Facies

Create log libraries and share them securely between lab, office and well site

One place for all information (core, electrical log, core analysis, core photos)

Import data from csv or LAS format files and export data to other applications

Create publication quality graphics

Data integrity through auto-save and auto-backup to IT class SQL database

Ongoing enhancements based on customer feedback

Core Log Manager

The Core Log Manager is the engine of the Log Manager. It provides the user interface, printing and file exchange capabilities, the database and the core logging functions. The user interface is point-and-click with an ergonomic design. With it, you can insert beds, lithologies, accessories, sedimentary structures, fauna, trace fossils, facies, and lost rock. Siliclastic, carbonate and mixed profiles are provided. Weathering profiles are applied with one touch. Preferences can be defined for commonly-used items. Libraries of lithology, accessories, fauna, trace fossil and sedimentary structure symbols are provided.

Benefits

- Short learning curve
- Accelerates describing and managing core logs.
- Increases accuracy and reduces the ambiguity of hand drawn logs
- Facilitates standard log formats
- Easily customizable to meet your needs.

Electrical Log Manager

Add on Module

The Electrical Log Manager module lets you import electrical logs from LAS files or strip log images and insert them in the core log. It offers one touch core-on-depth adjustment.

Benefit

- Accuracy gained by graphing electrical log data with the core log and core-on-depth adjustment

Core Photo Manager

Add on Module

The Core Photo Manager is used to manage core photos. It links the photo images to the Core Log Manager. It lets you import, crop, annotate and reference the digital images with the core data set.

Benefit

- Helps to validate visual attributes of core description

Core Data Manager

Add on Module

The Core Data Manager is used to import core analysis data letting you graph, display and store core analysis data with your core logs.

Benefit

- Accurate correlation of core analysis with core log information.

Multi Log Viewer

Add on Module

The Multi Log Viewer is used to display several logs at one time, all referenced to a common depth scale.

Benefit

- Accurate verification of visual core reservoir quality.

Paper Log Manager

Add on Module

The Paper Log Manager lets you import scans of paper logs, save them in the common database and easily transcribe them to digital format.

Benefit

- All core logs readily accessible on-line.