Curate
Well Surveillance

Ikon SCIENCE

Configurable views to display the data you need

Directly stream WITSML data for interpretation

Observe, interpret, and communicate effectively with all stakeholders

Multiuser access with a shared, secure environment

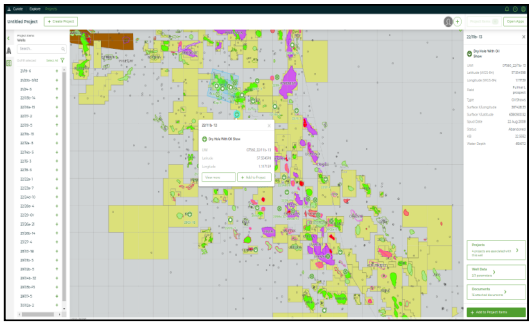
Access to all live and historical data types including depth and time

20 YEARS

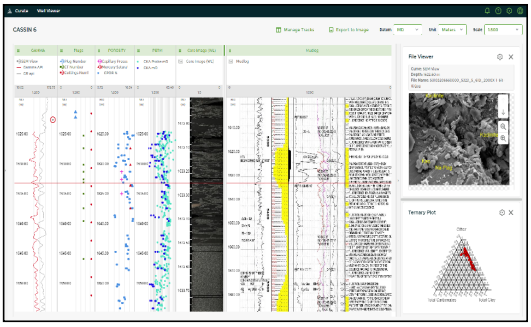
Decades of experience in PPFG and borehole stability

To improve well delivery timeframes requires business to not only access all trusted data but also to be able to quickly share those insights with multiple teams to make critical decisions. Ikon Science's Curate Well Surveillance application provides a collaborative, real-time monitoring workflow for well operations. Track and manage multiple wells from any device. Monitor and interpret your data and alert others when something requires immediate attention. Collaborate using annotations and discussions in conjunction with clear, contextualized data. Interpret the pore pressure and fracture gradients in real-time and communicate insights effectively with all stakeholders.

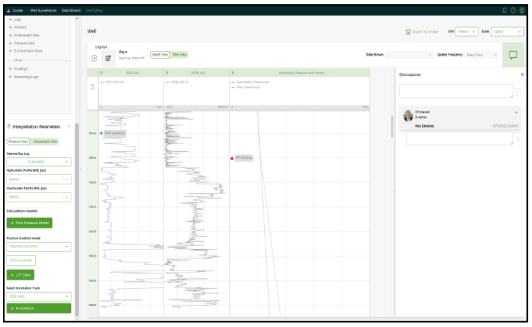
- Promotes effective collaboration and communication within well delivery
- Provides a comprehensive solution to interpret the pore pressure in real-time without the need for multiple programs
- Provides a centralized location for WITSML data that can be shared and utilized on the next well campaign
- Be confident that all data types used in pre-drill work are available in real-time
- Exchange ideas, thoughts, knowledge during well delivery through live annotations, and discussions
- Expand workflows with integration through APIs, and other tools



Instant access to quality information for your entire subsurface team.



Immediate recall of offset well data such as reports, seismic and log data.



Effective communication Between all stakeholders, both office and at rig site.

Stream data, make comparisons and interpret the models in a shared, secured environment.

Benefits That Impact Every Level of Your Organization

Asset Management

Deliver safe, cost-effective, and efficient well campaigns.

Curate delivers today allowing your subsurface and well operations teams to immediately feed better decision making at the borehole.

Pore Pressure Specialists

Contribute to the optimal well design, and safe operation during the drilling of a well.

Curate provides the ability to monitor the pore pressures and share those interpretations immediately.

Wellsite/ Operations Geologists

Ensure knowledge is shared and risks are mitigated during drilling.

Curate provides the tools to access all pre-drill interpretations and make comparisons with live and historic data in real-time.

Overview of Visualization Applications

Collaborative Workspace

Map-based knowledge visualization tool for quick search and display of key metadata and contents of wells and seismic. Group key data assets together in projects and invite teams of collaborators to contribute and review insights.

Data Explorer

Detailed search capabilities allowing users to isolate data required for given workflows. Locate specific wells and datasets or query global areas and uncover regional trends and insights.

Well Viewer

View multiple scales of well data in a single depth matched plot. Integrate from the micro to the macro with curves and images simultaneously viewed at native scales.

Seismic Viewer

Visualize 3D seismic volumes and 2D slices. Co-visualize logs, wellbores and horizons and manipulate in-lines and cross-lines to uncover new insights in the subsurface.

Well Correlation

Quickly build out cross-sectional views across multiple wells. Select wells, logs and tops and the tool will automatically build the horizons across all wells.

Mapping and Contouring

Quick and intuitive means of visualizing and QCing key well data on a regional scale in a geospatial map view. Brings an intimate understanding of data availability, geologic character, and relationship to other data in the field of interest.

Additional Services

PPFG Advisors

Using bespoke workflows, we deliver a full life cycle integrated well planning, regional assessments, and post-mortem solutions for drilling campaigns.

Real-time Analysts

We deliver updated pore pressure and fracture pressure while drilling, providing customers a real-time view of the active Pore pressure and geomechanics.

Data Experts

We build data models, and provide subsurface data expertise, to assist in data population across all teams.

Visit www.ikonscience.com or email info@ikonscience.com to discover more and request a demo.

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