D3O
DATA DRIVEN DRILLING OPTIMIZATION

D3O, Providing Real-Time Monitoring & Analytics Across Global Operations

Improved Visibility Into Operations
Remote monitoring of drilling data allows for full transparency into your operations.
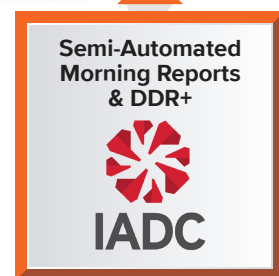
Root Cause Analysis
Capability to dive into the details of "why" certain operational events are occurring.

Benchmark Operations
Well comparisons allow for historical performance benchmarking.

Data Driven Decision Makings
Provide users with the proper tools to assess rig operations and make insightful decisions.

Real-time Drilling KPI's

Remote Operations Monitoring

Daily KPI Reporting

Semi-Automated Morning Reports & DDR+

IADC

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D3
DATA DRIVEN DRILLING OPTIMIZATION

Providing an effective digital data platform that benefits customers by making more time/cost-effective, data-driven decisions, ultimately improving performance.

Reduce NPT by mitigating unnecessary drilling practices

Reduce days on wells by improving operational efficiency based on historic data

Data Collection → Data Quality → Data Storage → Analytics → Visualization → Data Reporting → Data Driven Decisions

Data Collection

- Aggregation Box on Rig
- Internal Storage
- Data Versatility
- Data Transfer

Data Visualization

- Automatically Generated
- Real-time KPI's
- Interactive Days vs. Depth Curve
- Multi-Well Comparison

Reporting & Analytics

- Daily Interactive KPI Report
- End of Well Report
- Drilling Plan Performance
- Historical Benchmarking

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