

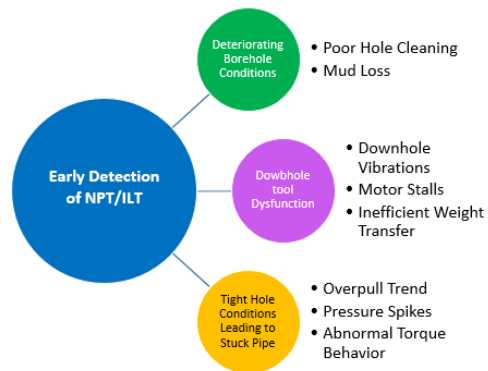


Our People

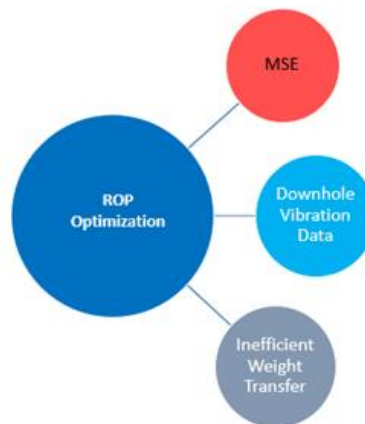
Real Time Monitoring Experts

- **DRILLING ENGINEERS** with 10-20 years experience in real time monitoring on:

NPT Avoidance & ILT Reduction

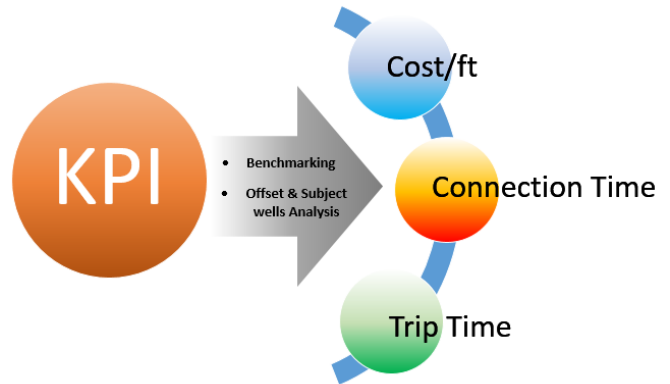


Improving Drilling Efficiency





KPI & Potential Savings Analysis



Details: Download ("Real Time Monitoring and Optimization Team".PDF)

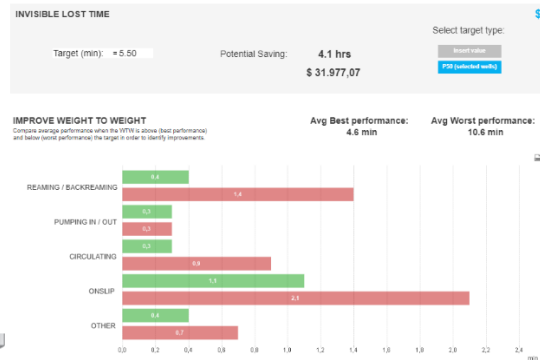
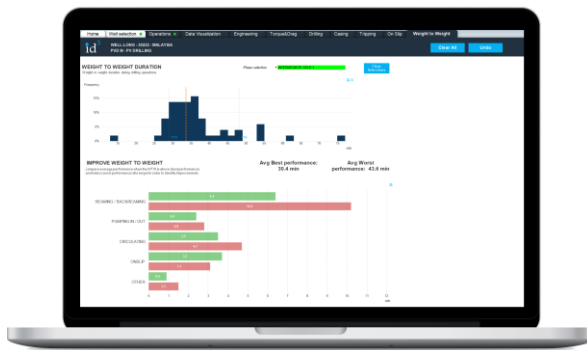


Our RTOC Systems

ID3 (by Kwantis)

- DRILLING PERFORMANCE & KPI ANALYSIS**

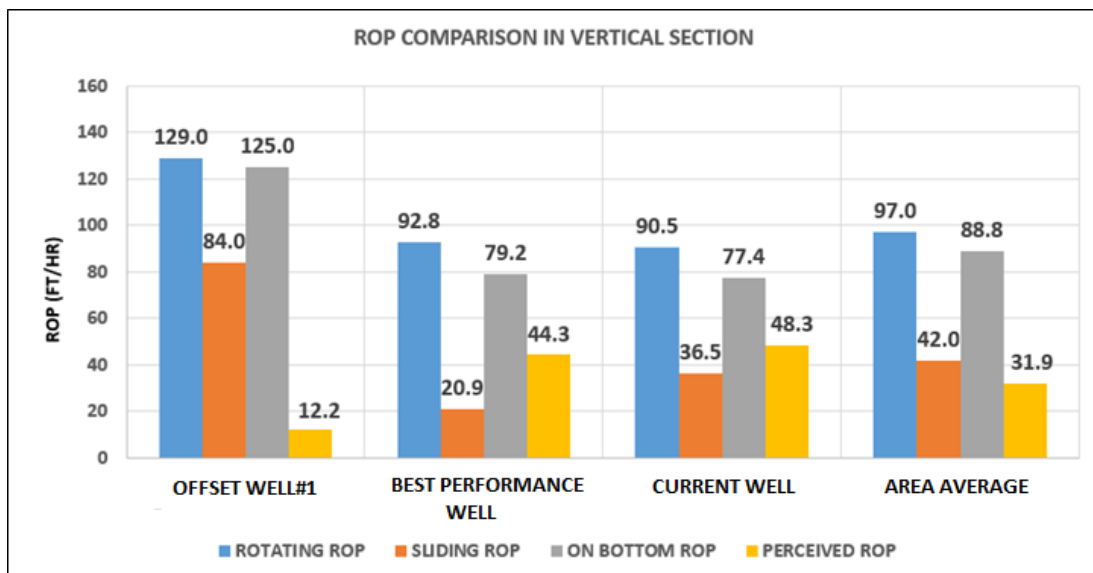
ID3 real time performance monitoring system. It combines the information coming from reporting and rig sensors; provides a full set of analysis and KPI for the ongoing operations



Details: https://id3.kwantis.com/current_performance.html

- MULTI-WELL BENCHMARK**

ID3 application dedicated to the performance analyses for single well or multiple wells: Multiple KPIs calculation, wells/rigs benchmarks, investigation of failures.



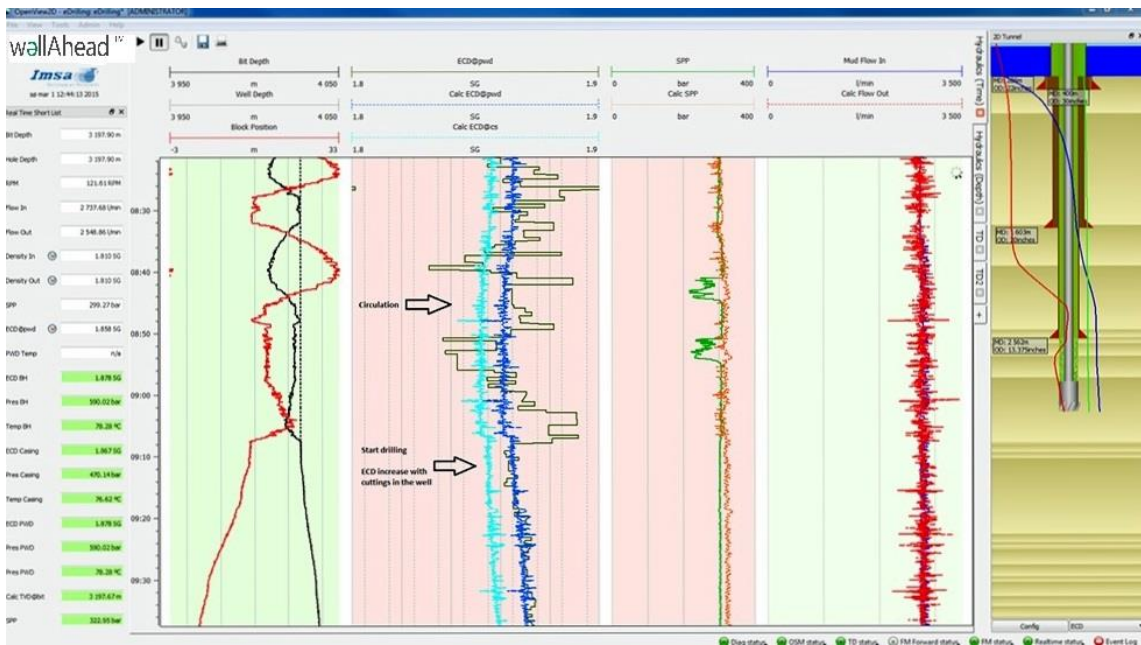
Details: <https://id3.kwantis.com/multirig.html>



WellAhead (by eDrilling)

- **VISUALIZATION**

For realtime visualization we are using **eDrilling's wellAhead**, an interactive software combining data and information gathered from various drilling modules.



Details: [Download "Wellahead" under Systems Section](#)



DEAnalytics

- **PREDICTIVE ANALYSIS AND MONITORING**

For offline predictive analysis and monitoring of drilling inefficiency trends and symptoms leading to NPT/ILT we use our in-house analytics software driven by symptomatic drilling algorithms and CBR (Case Based Reasoning) engine.

