

Alerts

Recent Alerts

Critical Axial Vibration

Yesterday 4:52pm

>

Daily Report

Daily report summary on tools and status

Current 24h

Continue Drilling curve to Landing point, Drill 100' of Lateral, Perform K&M Cleanup cycle,

Prev 24h

TIH F/1,200' T/7,832', Survey Management, Drill F/7,996' T/8,490'.

Next 24h

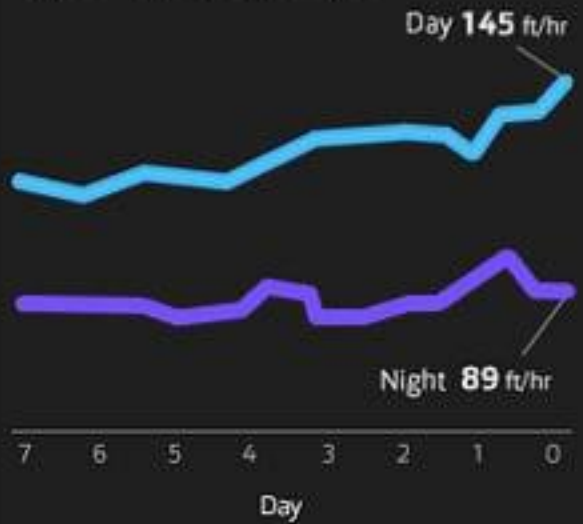
Continue Drilling curve to Landing point, Drill 100' of Lateral, Perform K&M Cleanup cycle,

pdf

View Daily Report PDF (Mon Dec 7th)

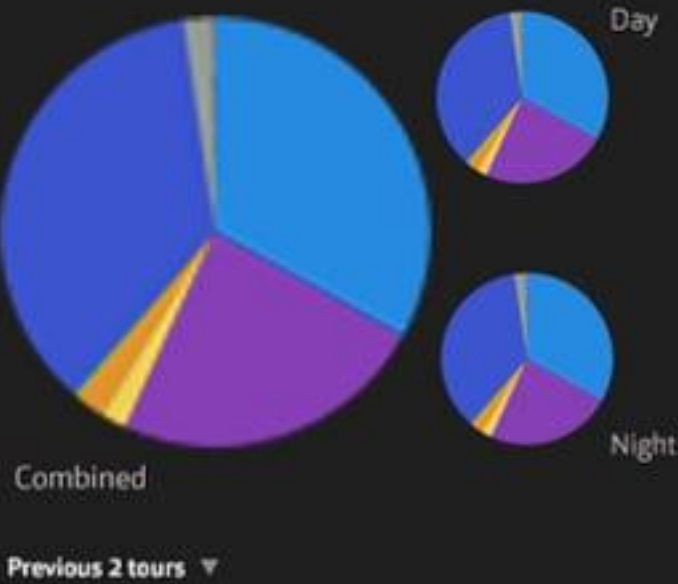
ROP Performance

Rig performance compared by crew



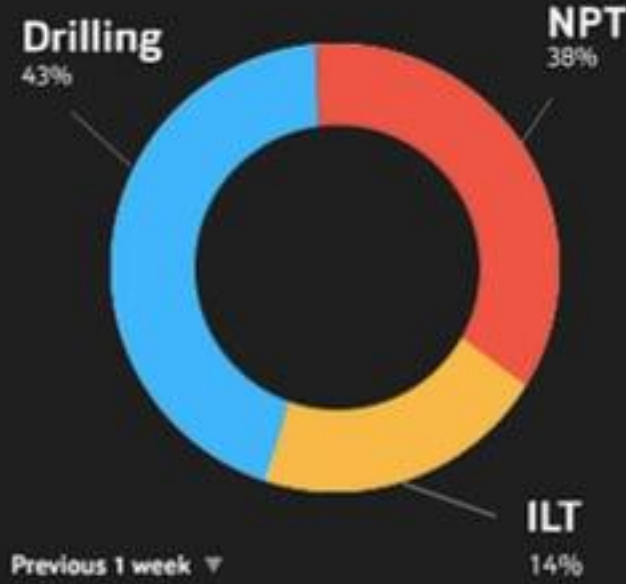
Rig Time

Automatic rig time calculation based on sensor data



Non-Productive Time

Rig time spent other than drilling



Rig Rankings

Comparative analysis of rigs for improvement



Drilling Connections

Drilling connection from on bottom to on bottom



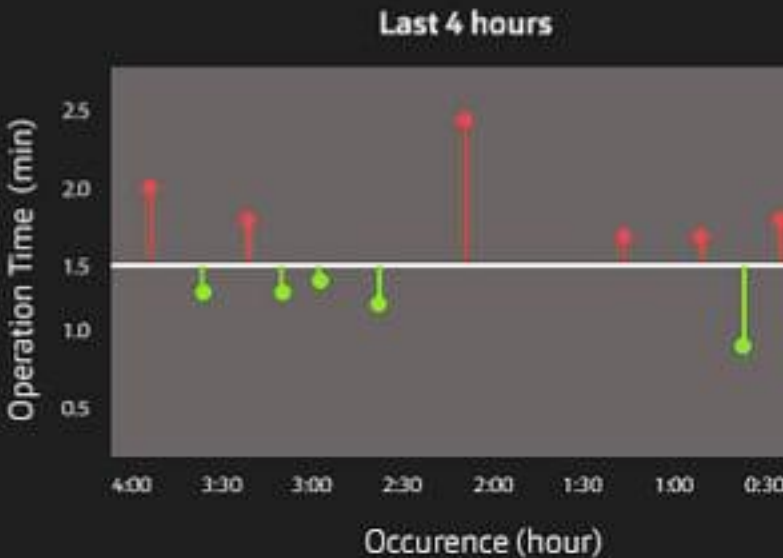
Bit Position

Track the bit and hole position in real-time



Joint Time

Drilling joint time performance vs target



Targets

Drilled Rotary ROP Slide ROP Flat Time Connection Treatment