

## Fig 11. Comparison of WOB and positions of shakers before and after position optimization. A. Change in weight on bit with time. B. Change of positions of shakers

Peng Wang, Hongjian Ni, Ruihe Wang

## **Abstract**

**Citation:** Peng Wang, Hongjian Ni, Ruihe Wang Fig 11. Comparison of WOB and positions of shakers before and after position optimization. A. Change in weight on bit with time. B. Change of positions of shakers. **protocols.io** 

dx.doi.org/10.17504/protocols.io.kfcctiw

Published: 24 Oct 2017

## **Protocol**