APR 12, 2018

Fig 8. Effect of pressure pulse amplitude on WOB at different frequencies. A. $f = 2$ Hz. B. $f = 6$ Hz. C. $f = 10$ Hz

PLOS One

Peng Wang¹, Hongjian Ni¹, Ruihe Wang¹

¹China University of Petroleum

Peng Wang

ATTACHMENTS

[Fig.8A.pdf](#) [Fig.8B.pdf](#) [Fig.8C.pdf](#)

ATTACHMENTS

[Fig.8A.pdf](#) [Fig.8B.pdf](#) [Fig.8C.pdf](#)

ATTACHMENTS

[Fig.8A.pdf](#) [Fig.8B.pdf](#) [Fig.8C.pdf](#)

OPEN ACCESS

DOI:
[dx.doi.org/10.17504/protocols.io.ke9cth6](https://doi.org/10.17504/protocols.io.ke9cth6)

External link:
<https://doi.org/10.1371/journal.pone.0194582>

Protocol Citation: Peng Wang, Hongjian Ni, Ruihe Wang 2018. Fig 8. Effect of pressure pulse amplitude on WOB at different frequencies. A. $f = 2$ Hz. B. $f = 6$ Hz. C. $f = 10$ Hz. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.ke9cth6>

MANUSCRIPT CITATION:
Wang P, Ni H, Wang R (2018) A new drilling method —Earthworm-like vibration drilling. PLoS ONE 13(4): e0194582. doi: [10.1371/journal.pone.0194582](https://doi.org/10.1371/journal.pone.0194582)

License: This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working

Created: Oct 24, 2017

Last Modified: Apr 12, 2018

PROTOCOL integer ID:
8385