

The Cryosphere Discuss., author comment AC1 https://doi.org/10.5194/tc-2021-287-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC1

Helen Ockenden et al.

Author comment on "Inverting ice surface elevation and velocity for bed topography and slipperiness beneath Thwaites Glacier" by Helen Ockenden et al., The Cryosphere Discuss., https://doi.org/10.5194/tc-2021-287-AC1, 2022

We would like to thank both reviewers for their very thorough and constructive reviews. In the attached supplement, we progress through both reviewers' comments (in bold) and our responses to them. If required we can provide a tracked-changes version of the revised paper, the previous version for reference to line numbers in reviewer comments, and a clean copy of the revised paper.

Please also note the supplement to this comment: <a href="https://tc.copernicus.org/preprints/tc-2021-287/tc-2021-287-AC1-supplement.pdf">https://tc.copernicus.org/preprints/tc-2021-287/tc-2021-287-AC1-supplement.pdf</a>