Supplement of The Cryosphere, 15, 485–500, 2021 https://doi.org/10.5194/tc-15-485-2021-supplement © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.





Supplement of

Thinning leads to calving-style changes at Bowdoin Glacier, Greenland

Eef C. H. van Dongen et al.

Correspondence to: Eef C. H. van Dongen (vandongen@vaw.baug.ethz.ch)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.

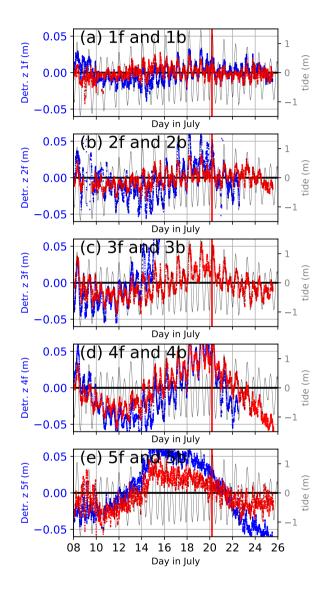


Figure S1. Detrended, 1 h moving average vertical position of GPS stations in 2019, with the tidal height in the background. The red vertical line indicates the timing of the large-scale calving event on 20 July.

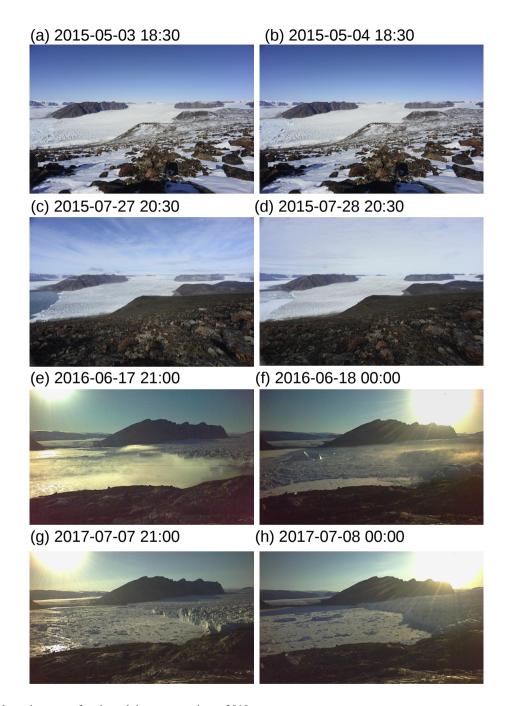


Figure S2. Timelapse imagery of major calving events prior to 2019.

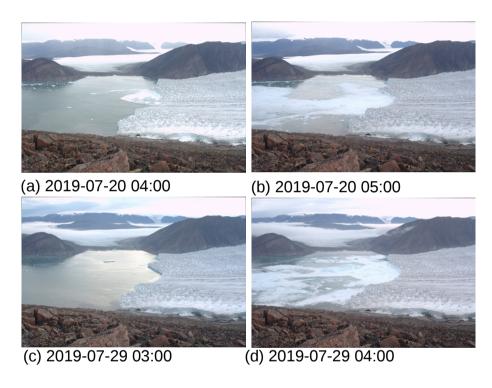


Figure S3. Timelapse imagery of major calving events in 2019.