Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-387-AC2, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Liquid marine cloud geometric thickness retrieved from OCO-2's oxygen A-band spectrometer" by Mark Richardson et al.

## Mark Richardson et al.

markr@jpl.caltech.edu

Received and published: 12 February 2019

Please find our response attached as a .pdf supplement. A version of our manuscript with changes tracked is in the .pdf supplement of the response to RC1. This includes all changes in response to all reviews.

Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2018-387/amt-2018-387-AC2-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-387, 2018.