Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-51-AC2, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



Interactive comment on "Airborne DOAS retrievals of methane, carbon dioxide, and water vapor concentrations at high spatial resolution: application to AVIRIS-NG" by Andrew K. Thorpe et al.

Andrew K. Thorpe et al.

andrew.k.thorpe@jpl.nasa.gov

Received and published: 29 August 2017

We appreciate the reviewer's detailed assessment of this work and constructive comments. A response for each comment is provided in the attached document and changes were made to the manuscript. As a result, the manuscript has been significantly strengthened and we very much appreciate your consideration for publication in Atmospheric Measurement Techniques.

Sincerely, Andrew Thorpe and coauthors

C1

Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2017-51/amt-2017-51-AC2-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-51, 2017.