

Interactive
Comment

***Interactive comment on* “Observations of cloud microphysics and ice formation during COPE” by J. W. Taylor et al.**

Anonymous Referee #3

Received and published: 15 July 2015

After careful reading of the manuscript, I saw that already two comments on the paper were posted. I read both of them and found that all questions and other points I would have liked to say are covered by the two reviews, in particular by the second referee. Specifically, I think the authors should take into account his comments with respect to the H-M process and the identification of particle habits using the scheme of Korolev and Sussmann (2000).

So I see no need to repeat the points already made, but like to emphasize my general impression of the manuscript: the topic of the study is of high importance and the measurements (instrumentation and measurement strategy) are impressive. I liked the introductory material a lot since it conveys the relevance of this detailed case study. Further, the data analysis, presentation and discussion are straightforward, the article

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is well organized and reads smoothly. The figures are clear and appropriate and no redundant material is presented.

In summary, the paper should be published after the revisions recommended above.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 16049, 2015.

ACPD

15, C4939–C4940, 2015

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