Atmos. Meas. Tech. Discuss., 7, C2419–C2419, 2014 www.atmos-meas-tech-discuss.net/7/C2419/2014/

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AMTD

7, C2419-C2419, 2014

Interactive Comment

Interactive comment on "An airborne perfluorocarbon tracer system and its first application for a Lagrangian experiment" by Y. Ren et al.

Anonymous Referee #1

Received and published: 29 August 2014

The paper should be accepted with several minor revisions in the writing to improve clarity. The Sentence in line 85 beginning with And should be rewritten to make the meaning more obvious and the phrase high pure helium in line 165 should be changed to high purity helium. Other wise the paper is in good shape and should be published.

Interactive comment on Atmos. Meas. Tech. Discuss., 7, 6791, 2014.

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Interactive Discussion

Discussion Paper

