

Interactive comment on “The identification and tracking of volcanic ash using the Meteosat Second Generation (MSG) Spinning Enhanced Visible and Infra-Red Imager (SEVIRI)” by A. R. Naeger and S. A. Christopher

A. R. Naeger and S. A. Christopher

naeger@nssstc.uah.edu

Received and published: 27 November 2013

Thank you for your comments and suggestions on this paper. Unfortunately, due to several factors, such as job relocation and government shutdown, we were unable to get a detailed list of replies back to your comments before the deadline which is 27 November 2013. However, we did make significant modifications and additions to the paper which we believe will answer many of the comments that you made. Please see the revised paper which is attached. All the bold text indicates new (revised or

C3430

modified) text.

Please also note the supplement to this comment:

<http://www.atmos-meas-tech-discuss.net/6/C3430/2013/amtd-6-C3430-2013-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., 6, 5577, 2013.

C3431