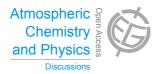
Atmos. Chem. Phys. Discuss., 13, C12558–C12558, 2014 www.atmos-chem-phys-discuss.net/13/C12558/2014/

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ACPD

13, C12558–C12558, 2014

Interactive Comment

Interactive comment on "Monitoring high-ozone events in the US Intermountain West using TEMPO geostationary satellite observations" by P. Zoogman et al.

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The authors would like to thank P. Sellitto for reminding us of this work. We will amend the introduction to acknowledge that UV+Vis observations of ozone from space have recently been performed. The conclusions of the second paper on the potential additional informtaion of Vis channels for lower tropospheric ozone measurements support the work done in this study and will be cited as such.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 33463, 2013.

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Interactive Discussion

Discussion Paper

