

Interactive
Comment

Interactive comment on “The Atmospheric Mercury Network: measurement and initial examination of an ongoing atmospheric mercury record across North America” by D. A. Gay et al.

D. A. Gay et al.

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1. However, this discussion is currently biased in favour of the Tekrans, and as a result, I would like to see this discussion fleshed out a little more. As they clearly now state, this is an area of active research, and understanding some of the potential issues of using operationally defined GOM concentrations (and PMB2.5) to quantify dry deposition needs to be fully resolved.

We have addressed the potential issues with GOM in two of the previous comments directly (comments #2 and #3), and in other comments indirectly. We direct the readers

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Interactive Discussion

Discussion Paper



to these comments.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 10521, 2013.

ACPD

13, C6611–C6612, 2013

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