

Interactive comment on “Overview of the LADCO winter nitrate study: hourly ammonia, nitric acid and PM_{2.5} composition at an urban and rural site pair during PM_{2.5} episodes in the US Great Lakes region” by C. O. Stanier et al.

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Note : The author's final response is attached in the supplement.

Additional figure (to be added in the supplement) are attached as figure 1

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/12/C7157/2012/acpd-12-C7157-2012-supplement.pdf>

C7157

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 14115, 2012.

Supplementary Information File

Overview of the LADCO Winter Nitrate Study: Hourly Ammonia, Nitric Acid and
PM_{2.5} Composition at Urban and Rural Sites During PM_{2.5} Episodes in the U.S.

Great Lakes Region

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Fig. 1.

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