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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.

C. O. Stanier et al.

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We added the supplementary figures.

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

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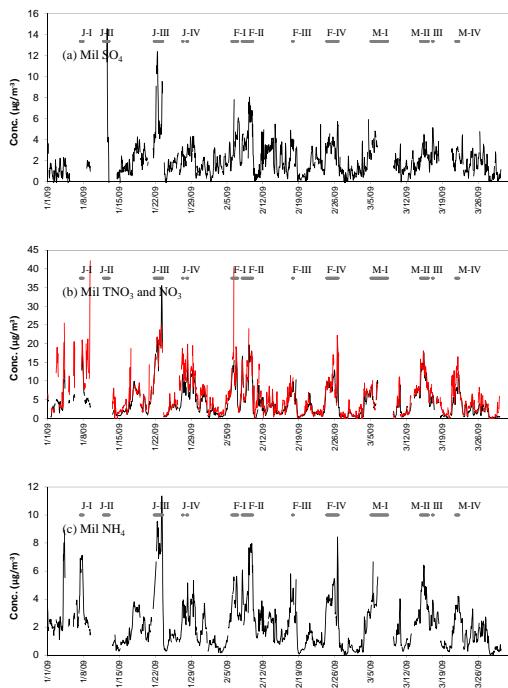


Figure S5. Hourly measurement time series at Milwaukee for (a) SO_4 , (b) NO_3 (black) and $\text{HNO}_3(\text{g}) + \text{NO}_2(\text{p})$ in red, and (c) NH_4

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Fig. 1. Figure S5

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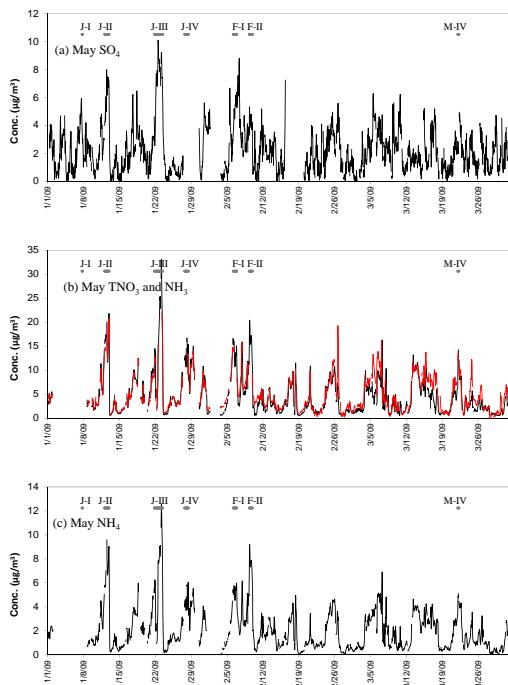


Figure S6. Hourly measurement time series at Mayville for (a) SO_4 , (b) NO_3 (black) and $\text{HNO}_3(\text{g}) + \text{NO}_3(\text{p})$ in red, and (c) NH_4 .

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Fig. 2. Figure S6

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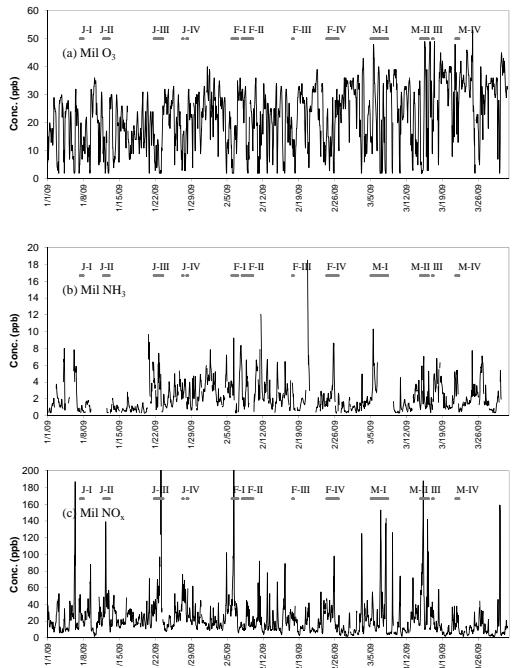


Figure S7. Hourly measurement time series at Milwaukee for (a) O₃, (b) NH₃, and (c) NO_x.

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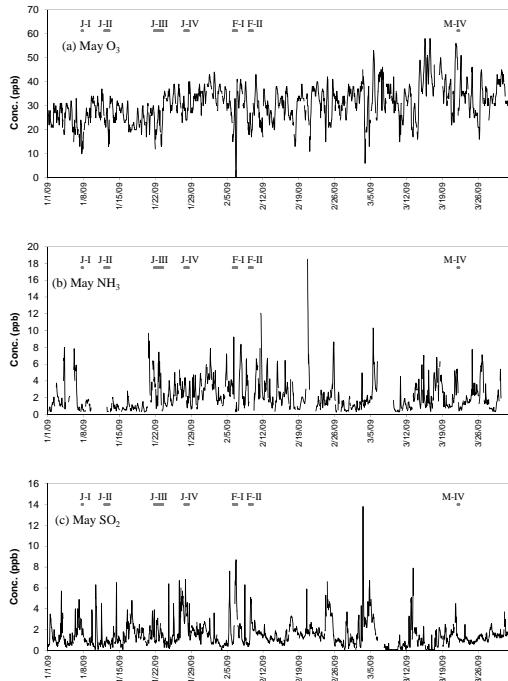


Figure S8. Hourly measurement time series at Mayville for (a) O₃, (b) NH₃, and (c) SO₂.

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Fig. 4. Figure S8

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