

Interactive comment on “Volatile Organic Compounds and Ozone in Rocky Mountain National Park during FRAPPÉ” by Katherine B. Benedict et al.

Anonymous Referee #2

Received and published: 12 June 2018

General Comments:

This manuscript contributes a valuable documentation to ozone and VOC data for the Rocky Mountain National Park (ROMO) during the FRAPPE campaign time period of summer 2014. I recommend that it be published in ACP.

-I agree with some of the concerns of the first reviewer - plus the following.

For future search/reference to this data, please add a date reference such as "summer 2014" to the abstract.

I recommend that the paper recognizes the main FRAPPE "infrastructure" funding

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sources ie NCAR and the Colorado Department of Public Health and Environment (CDPHE), as well as NASA - if only for archive maintainance.

Figure 1 Maybe there could be a more contextual discussion of ozone for the FRAPPE campaign time period compared to the full time series shown in this figure?

Figure 6 Maybe add PAN?

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-375>, 2018.

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