

***Interactive comment on “A network of autonomous surface ozone monitors in Antarctica: technical description and first results” by S. J.-B. Bauguitte et al.***

**S. J.-B. Bauguitte et al.**

aejo@bas.ac.uk

Received and published: 18 March 2011

Response to Reviewer 3

Page 5810, line 15: we have added additional text “We note, further, that for all sites other than Site J (where minor damage was reported), the Teflon inlet systems were intact at the end of the year of measurements.”

Figure 7: tick marks adjusted as requested

Page 5812: Section 6 In answer to the reviewers question, the instruments were re-

C2951

calibrated after the 1-year deployment, and a new table has been added (Table 2) presenting pre-and post-deployment parameters. The post-deployment zero test result is also shown. Further description of data quality will be given in the data paper (under preparation).

---

Interactive comment on Atmos. Meas. Tech. Discuss., 3, 5795, 2010.