http://www.atmos-meas-tech.net/7/2829/2014/
doi:10.5194/amt-7-2829-2014-supplement
© Author(s) 2014. CC Attribution 3.0 License.

Supplement of

The influence of temperature calibration on the OC–EC results from a dual-optics thermal carbon analyzer

J. Pavlovic et al.

Correspondence to: J. S. Kinsey (kinsey.john@epa.gov)
Supplemental Information

The influence of temperature calibration on the OC-EC results from a Dual Optics Thermal Carbon Analyzer

Jelica Pavlovic\(^a\), John S. Kinsey\(^b\)*, and Michael D. Hays\(^b\)

\(^a\) Oak Ridge Institute for Science and Education, Oak Ridge, TN 37831, USA

\(^b\) U.S. Environmental Protection Agency, Office of Research and Development, National Risk Management Research Laboratory, Research Triangle Park, NC 27711, USA

Figure S1. The sample analysis set (A) and calibration set (B) of the Sunset Laboratory Carbon Analyzer. Note the position of the oven temperature sensor relative to the filter sample.