

Interactive comment on “Nepal Ambient Monitoring and Source Testing Experiment (NAMaSTE): Emissions of trace gases and light-absorbing carbon from wood and dung cooking fires, garbage and crop residue burning, brick kilns, and other sources” by Chelsea E. Stockwell et al.

Chelsea E. Stockwell et al.

bob.yokelson@umontana.edu

Received and published: 22 August 2016

We thank Referee #2 for their positive assessment of our work.

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-154, 2016.

Printer-friendly version

Discussion paper

