

Interactive comment on “A database and tool for boundary conditions for regional air quality modeling: description and evaluation” by B. H. Henderson et al.

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We thank the reviewer for pointing out that we neglected to provide links. To address this, we have added the text below in the conclusions.

Both the tool and the database are freely available. The database can be downloaded using via the University of Florida’s FTP server at <ftp://data.as.essie.ufl.edu/pub/geos2cmaq> and the tool can be downloaded from <http://github.com/barronh/geos2cmaq>. At the tool website, an example dataset can be found with step-by-step instructions. The availability and usability of this tool serves the community need for lateral boundary condi-

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tions for regional modeling.

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