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Interactive comment on “Ice melt, sea level rise and superstorms: evidence from paleoclimate data, climate modeling, and modern observations that 2 °C global warming is highly dangerous” by J. Hansen et al.

J. Hansen et al.

jeh1@columbia.edu

Received and published: 13 October 2015

Response to SC C5984: ‘Stratospheric ozone’, Kenneth Towe, 17 Aug 2015

The early ozone changes would not be expected to have a significant effect on our simulations. The sensitivity of the climate response to ozone changes has been tested and reported in our prior papers accessible via the NASA GISS web site www.giss.nasa.gov.

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