

***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.***

**K. Towe**

kmtowe@gmail.com

Received and published: 17 August 2015

The stratospheric ozone assumptions begin with depletion starting in 1979. Apparently, the fact that 1979 was a peak ozone year is overlooked or discounted? Stratospheric ozone was rising from 1960 into the 1970s. May 31st paper in SCIENCE by London and Kelley (<http://www.sciencemag.org/cgi/content/abstract/184/4140/987>). See also, London and Oltmans, 1979, Pure and Applied Geophysics, v. 117, 346-354.

---

C5984

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 20059, 2015.

C5985