



Center for Science and Technology Policy Research Briefing #10, 15 November 2007

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[Center Highlights](#)

- [Roger Pielke, Jr.](#) is scheduled to appear on [NPR's Science Friday](#) to discuss his [recent article in Nature](#) about the presidential science adviser and the past 50 years of presidential science advice. Please tune in on November 16 at 3:00 pm (Eastern Standard Time).
- [Center Faculty Affiliate, Susan Avery, named](#) New Woods Hole Oceanographic Institution President and Director.
- [Faculty Position Open](#) for CIRES Center for Science and Technology Policy Research Director.

[Prometheus](#) is the Center's weblog. Recent posts:

- [Waxman vs EPA; Hansen vs Carbon](#) by T. Yulsman
- [An appreciation of Mr. Bloomberg](#) by K. Vranes
- [The Problems with Calling for a Science President](#) by D. Bruggeman
- [Sustainability: John Stossel versus Anderson Cooper](#) by T. Yulsman
- [Advice Requested for Survey Analysis](#) by H. von Storch and D. Bray

Sample of [Recent Publications](#):

- **How the next Presidential administration might develop ways to use scientific knowledge best:**
Pielke, Jr., R. A., 2007. [Who has the ear of the president?](#), Nature, Vol. 15, November 15.
- **How action on disaster risk reduction can support sustainable development under climate change:**
L.M. Bouwer, R.P. Crompton, E. Faust, P. Höppe, and Pielke, Jr., R.A., 2007. [Confronting Disaster Losses](#), Science, Vol. 318, November 2, p. 753.
- **Why US policymakers need to begin asking questions about our US Space Policy:**
Pielke, Jr., R. A., 2007. [NASA needs a new vision](#). San Francisco Chronicle, October 7, Pg. E-5.
- **North American carbon budget and implications for the global carbon cycle:**
King, A.W., Dilling, L., Zimmerman, G.P., Fairman, D.M., Houghton, R.A., Marland, G., Rose, A.Z., and Wilbanks, T.J. (eds.), 2007. [The First State of the Carbon Cycle Report \(SOCCR\): The North American Carbon Budget and Implications for the Global Carbon Cycle](#). National Oceanic and Atmospheric Administration, National Climatic Data Center, Asheville, NC, 242 pp.

All articles are available via download from our [website](#) or can be [requested by email](#).

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