**GLOBAL WARMING BIBLIOGRAPHY**
**(Source: Gene Wilson, 8/26/06)**

**1.Best current: Scientific American Special Issue: "Energy's Future, Beyond Carbon"**
**This is the Sept., '06 issue and is still at bookstores. Cost: ca. $5.00**

**2. "Boiling Point", by Ross Gelbspan Pub: Basic Books Copyright 2004. Get the paperback edition, pub. 2005 ; $13.95 Bulk purchases seem to be possible. This is outstanding, covering policy issues, including international and long-range. Chapter 2, entitled "The Sum of All Clues" gives 10 pages of solid evidence for global warming. You should find arguments to convince your most doubting friends.**

**3. "An Inconvenient Truth", by Al Gore. Pub. 2006, Rodale Booiks. This of course is the companion to Al Gore's incredible movie. Complete with graphs, data, photos and story line.**

**4. *Friends of the Earth* Newsmagazine, Vol. 36, No. 2, Summer 2006 "Can We Avert Disaster?"**

**5. Technology Review, MIT, July-August, 2006, "It's Not Too Late" (37 pages of content)**

**6. Solar Today ("The Voice of the Renewable Energy Community": Newsmagazine of the American Solar Energy Society) July-August, 2006. "Confronting the Climate Change Crisis"**

**7. Scientific American, July, 2006. "Superconducting Grid for Power and Hydrogen"**

**8. Mother Jones, March-April, 2006. "Last Days of the Ocean"**

**9. Business Week, July 17, 2006. p.26-29. "Business on a Warmer Climate"**

**10. Solar Today, July-August, 2005. "Bringing Water to the World With Solar Energy"**

**And, some slightly older ones:**

**11. Businesss Week, 8/16/04 "Global Warming"**

**12. National Geographic, Sept., 2004 "Global Warming"**

**13. Foreign Affairs, July-August, 2004, "What to Do About Global Warming", By John Browne**

**14. Smithsonian, August, 2004, "Ground Zero for Global Warming? Tuvalu, That Sinking Feeling"**

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**15. The Progressive, June, 2005, "Energy Company Policy", pp 8-10**

**16. Scientific American, July, 2005, "Can We Bury Global Warming?", pp 49-55**
**Deals with sequestration of CO2.**

**17. Wired, Dec., 2005, "As Prices Rise, Technologies Emerge", pp 240-247**

**18. Solar Today, May/June, 2006, "What's Ahead in Sustainable Transportation?" pp 22-29**
**Also, "Giving Green Credit Where It's Due", and especially: "What's the Payback?..How to Calculate the Return on Your Solar Electric System Before You Buy", pp 30-37**

**19. Solar Today, July/August, 2005, "Driving Change" (advanced vehicles) pp 28-31, also, "Solution to the Summer Blackouts" (dispersed solar power-generating systems), pp 32-35**

**20. Solar Today, July/August, 2006, "Confronting the Climate Change Crisis" (Outstanding..whole issue)**

**21. Solar Today, Sept./Oct. 2005, "Green Building" (entire issue)**

**21. The New Yorker, April 25, 2005 pp 56-71; May 2, 2005 pp 64-73; May 9, 2005 pp 52-63. Outstanding three-part series, "The Climate of Man", by Elizabeth Kolbert**

**22. Sierra, July/August, 2006, "Green Streets", pp 36-41 et seq**

**23. PSR Reports, Winter/Spring, 2006 (Newsletter of Physicians for Social Responsibility), Most of the eight page issue on Climate Change and Nuclear Waste**

**24. Foreign Affairs, May/June, 2006, "What to Do About Climate Change" pp 105-113, by Ruth Greenspan Bell. Article examines the international aspects of Global Warming, which most others do not, except "Boiling Point"**

**25. National Geographic, March, 2006, "The High Cost of Cheap Coal", pp 96-123, by Tim Appenzeller et al, profusely illustrated.**

**26. World Watch, Sept./Oct., 2006 "Black Water Rising...The Growing Global Threat of Rising Seas and Bigger Hurricanes", pp. 26-31, by John Young...and "Exploring a Climate of Disaster", pp 38-39, by Kim Stanley Robinson**

**27. Chemical and Engineering News, Aug. 28, 2006, "Power Surge for Lab", pp 13-17, by Jeff Johnson. Article is about the Nat'l. Energy Renewable Lab.**

**28. Chemical and Engineering News, Sept. 4, 2006, "Earth-Friendly Cool Cars in 2011", pp 26-28, by Marc S. Reisch. (After we invented new refrigerants non-damaging to the ozone layer, it turns out they are very damaging greenhouse gases!! "One damn thing after another!)**

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29. National Geographic, April, 2006, " It's Scary, It's Expensive, It Could Save the Earth", pp 54-63, by Charles Petit

30. Washington Monthly, March, 2006, "Nuclear Waste", pp 16-21, by Zachary Roth

31. Business Week, July 10, 2006, "Nuclear Power's Missing Fuel", p 34, by Adam Aston
32. World Watch, July/August, 2006