LITERATURE CITED


Burton, R.L., K.J. Starks, and D.C. Peters. 1980. The army cutworm moth. Bulletin B-749, Agricultural Experiment Station, Oklahoma State University, Oklahoma, USA.


Clark, J.R. 2006. Public comment received on the proposed rule from Jamie Rappaport Clark, Executive Vice President of Defenders of Wildlife.


Gibson, K. 2006. Mountain pine beetle conditions in whitebark pine stands in the Greater Yellowstone Ecosystem, 2006. USDA Forest Service, Northern Region, Forest Health Protection Report 06-03.


Interagency Grizzly Bear Committee. 2001. Support for the concept of linkage zones, signed memo.

Interagency Grizzly Bear Study Team. 2005. Reassessing sustainable mortality limits for the Greater Yellowstone Ecosystem grizzly bear. Interagency Grizzly Bear Study Team, USGS Northern Rocky Mountain Science Center, Montana State University, Bozeman, Montana, USA.

Interagency Grizzly Bear Study Team. 2006. Supplement to Reassessing sustainable mortality limits for the Greater Yellowstone Ecosystem grizzly bear. Interagency Grizzly Bear Study Team, USGS Northern Rocky Mountain Science Center, Montana State University, Bozeman, Montana, USA.

Intergovernmental Panel on Climate Change. 2007. Climate change 2007: the physical science basis. IPCC, Geneva, Switzerland. 21 pp.


Logan, J.A. 2006. Climate change induced invasions by native and exotic pests. Rocky Mountain Research Station, Logan, Utah, USA.


Martin, C.L.  2006.  Letter from C.L. Martin, Senior Assistant Attorney General to John Emmerich, Deputy Director Wyoming Game and Fish Department.


Servheen, C. 1990. The status and conservation of the bears of the world. 32 pages. 8th International Conference on Bear Research and Management, monograph series number 2.


Smith, B.L. 2005. Disease and winter feeding of elk and bison: a review and recommendations pertinent to the Jackson bison and elk management plan and environmental impact statement. Manuscript prepared for the Greater Yellowstone Coalition. 29 pp.


Weaver, T., and F. Forcella. 1986. Cone production in *Pinus albicaulis* forests. Pages 68-76 in Proceedings of the Conifer Tree Seed in the Inland Mountain West Symposium, Missoula, Montana, USA.


