

## *Literature Cited*

- Bartos, Dale L. 1998. Aspen, fire and wildlife. The Wildlife Society, Northwest Section, Oregon and Washington Chapters. Paper presented at the Fire and Wildlife in the Pacific Northwest: Research, Policy and Management Convention, Session A – Use of Prescribed Fire for Habitat Enhancement, Spokane, WA.
- Bartos, Dale L.; and Amacher, Michael C. 1998. Soil properties associated with aspen to conifer succession. *Rangelands* 20(1): 25-28.
- Bartos, Dale L.; and Campbell, Robert B., Jr. 1998(a). Decline of quaking aspen in the Interior West – examples from Utah. *Rangelands* 20(1): 17-24.
- Bartos, Dale L.; and Campbell, Robert B., Jr. 1998(b). Water depletion and other ecosystem values forfeited when conifer forest displace aspen communities. In: Proceedings of AWRA Specialty Conference, Rangeland Management and Water Resources. TPS-98, 474 p. American Water Resources Association, Herndon, VA.
- Campbell, Robert B., Jr.; and Bartos, Dale L. 2001. Aspen ecosystems: objectives for sustaining biodiversity. In: Sustaining Aspen in Western Landscapes: Symposium Proceedings; 13-15 June 2000; Grand Junction, CO. Shepperd, Wayne D.; Binkley, Dan; Bartos, Dale L.; Stohlgren, Thomas J.; and Eskew, Lane G. (compilers). Proceedings RMRS-P-18. 460 p. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. Online, [http://www.fs.fed.us/rm/pubs/rmrs\\_p18/rmrs\\_p18e.pdf](http://www.fs.fed.us/rm/pubs/rmrs_p18/rmrs_p18e.pdf), Pages 59-67, 14 March 2002.
- Chappell, Linda. 1997. A Fire History Study Conducted on the Monroe Mountain Demonstration Area. Richfield District, Fishlake National Forest & BLM. Richfield, Utah. 25 p. Copy obtained from the author.
- Clark, Lance R.; and Sampson, R. Neil. 1995. Forest Ecosystem Health in the Inland West: A Science and Policy Reader. Forest Policy Center, American Forests. Washington, DC. 37 pp.
- Davis, James N. (project leader). 1998. Range Trend Publications: 1998 Volume 1, WMU 23 - Monroe. Utah Department of Natural Resources, Division of Wildlife Resources, Range Trend Project, Forest Service Shrub Science Laboratory, Provo, UT. Online, [http://ag.utah.gov/mktcons/rangeland/pdf\\_files/1998v1/98wmu23/wmu23.PDF](http://ag.utah.gov/mktcons/rangeland/pdf_files/1998v1/98wmu23/wmu23.PDF), and [http://ag.utah.gov/mktcons/rangeland/htmlfiles/wmu\\_23.htm](http://ag.utah.gov/mktcons/rangeland/htmlfiles/wmu_23.htm), 17 March 2002.
- DeBloois, Darren L. 2001a. Utah Big Game Annual Report - 2000, Publication Number 01-2. Utah Department of Natural Resources, Division of Wildlife Resources 166 p. Online, <http://www.wildlife.utah.gov/PDF/2000bgar.pdf>, 16 March 2002.

- DeBloois, Darren L. 2001b. Utah Big Game Annual Report - 2001, Publication Number 01-30. Utah Department of Natural Resources, Division of Wildlife Resources. 177 p. Online, <http://www.wildlife.utah.gov/PDF/2001BigGameAnnualReport.pdf>, 16 March 2002.
- DeByle, Norbert V. 1985. Animal Impacts. In: Aspen: Ecology and management in the western United States, DeByle, Norbert V.; and Winokur, Robert P. (editors). USDA Forest Service General Technical Report RM-119, 283 p. Rocky Mountain Forest and Range Experiment Station, Fort Collins, CO.
- Division of Wildlife Resources. 2001. 2001 Utah Big Game Proclamation: Bucks, Bulls and Once-In-A-Lifetime. State of Utah Department of Natural Resources, Division of Wildlife Resources.
- Evans, Greg. 1997. Utah Big Game Annual Report - 1997, Publication Number 97-17. Utah Department of Natural Resources, Division of Wildlife Resources. 322 p. Online, <http://www.wildlife.utah.gov/PDF/Report97.PDF>, 16 March 2002.
- Fishlake National Forest. 2000a. Monroe Mountain Ecosystem Restoration Project: Final Environmental Impact Statement. USDA Forest Service, Intermountain Region, Fishlake National Forest, Richfield Ranger District, Richfield, UT.
- Fishlake National Forest. 2000b. Unwanted Wildland Fires, Oldroyd Complex - Initial BAER Reports: Mourning Dove - Yance Canyon and Oldroyd Fire Incidents. USDA Forest Service, Region 4, Denver, CO. Copy obtained from the Fishlake National Forest, Richfield, UT.
- Gifford, Gerald F.; Humphries, William; and Jaynes, Richard A. 1984. A preliminary quantification of the impacts of aspen to conifer succession on water yield – ii. modeling results. *Water Resources Bulletin (American Water Resources Association)* 20(2): 181-186.
- Graham, Samuel A.; Harrison, Robert P. Jr.; and Westell, Casey E. Jr. 1963. *Aspens: Phoenix Trees of the Great Lakes Region*. 364 p. The University of Michigan Press, Ann Arbor, MI.
- Hart, John H.; and Hart. D.L. 2001. Interaction among cervids, fungi, and aspen in Northwest Wyoming. In: *Sustaining Aspen in Western Landscapes: Symposium Proceedings*; 13-15 June 2000; Grand Junction, CO. Shepperd, Wayne D.; Binkley, Dan; Bartos, Dale L.; Stohlgren, Thomas J.; and Eskew, Lane G. (compilers). *Proceedings RMRS-P-18*. 460 p. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. Online, [http://www.fs.fed.us/rm/pubs/rmrs\\_p18/rmrs\\_p18d.pdf](http://www.fs.fed.us/rm/pubs/rmrs_p18/rmrs_p18d.pdf), Pages 37-45, 14 March 2002.
- Hodson, Ronald. 2000. Utah Big Game Annual Report - 1998 and 1999, Publication Number 00-4. Utah Department of Natural Resources, Division of Wildlife Resources. 191 p. Online, <http://www.wildlife.utah.gov/PDF/Report98-99.PDF>, 16 March 2002.
- Jones, John R.; and DeByle, Norbert V. 1985a. Fire. In: Aspen: Ecology and management in the western United States, DeByle, Norbert V.; and Winokur, Robert P. (editors). USDA Forest

- Service General Technical Report RM-119, 283 p. Rocky Mountain Forest and Range Experiment Station, Fort Collins, CO.
- Jones, John R.; and DeByle, Norbert V. 1985b. Morphology. In: Aspen: Ecology and management in the western United States, DeByle, Norbert V.; and Winokur, Robert P. (editors). USDA Forest Service General Technical Report RM-119, 283 p. Rocky Mountain Forest and Range Experiment Station, Fort Collins, CO.
- Jones, John R.; and Schier, George A. 1985. Growth. In: Aspen: Ecology and management in the western United States, DeByle, Norbert V.; and Winokur, Robert P. (editors). USDA Forest Service General Technical Report RM-119, 283 p. Rocky Mountain Forest and Range Experiment Station, Fort Collins, CO.
- Kay, Charles E. 2001. Long-term aspen exclosures in the Yellowstone ecosystem. In: Sustaining Aspen in Western Landscapes: Symposium Proceedings; 13-15 June 2000; Grand Junction, CO. Shepperd, Wayne D.; Binkley, Dan; Bartos, Dale L.; Stohlgren, Thomas J.; and Eskew, Lane G. (compilers). Proceedings RMRS-P-18. 460 p. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. Online, [http://www.fs.fed.us/rm/pubs/rmrs\\_p18/rmrs\\_p18d.pdf](http://www.fs.fed.us/rm/pubs/rmrs_p18/rmrs_p18d.pdf), Pages 65-80, 14 March 2002.
- Krebill, R.G. 1972. Mortality of Aspen on the Gros Ventre elk winter range. USDA Forest Service Research Paper INT-129, 16 p., illus. Intermountain Forest and Range Experiment Station, Ogden, UT.
- Malespin, Melanie; and Kingston, Raymond. 1986. Wildlife habitat relationships: quantifications of an aspen management project. In: Issues and Technology in the Management of Impacted Western Wildlife: Proceedings of a National Symposium, Glenwood Springs, CO, February 4-6, 1985. Thorne Ecological Institute, Boulder, CO.
- Mrowka, Rob; and Campbell, Robert B., Jr. 1996. Cooperative management of the Monroe Mountain ecosystem. Paper presented at the Forest Ecology, Range Ecology, and Wilderness Management Working Group session at the Society of American Foresters National Convention, Albuquerque, New Mexico. Copies available from USDA Fishlake National Forest, Richfield, UT.
- Mueggler, W. F. 1985. Vegetation associations. In: Aspen: Ecology and management in the western United States, DeByle, Norbert V.; and Winokur, Robert P. (editors). USDA Forest Service General Technical Report RM-119, 283 p. Rocky Mountain Forest and Range Experiment Station, Fort Collins, CO.
- Mueggler, Walter F. 1988. Aspen community types of the Intermountain region; General Technical Report INT-250. 135 p. USDA Forest Service, Rocky Mountain Research Station, Ogden, UT.
- Rawley, Edwin V.; and Rawley, LeeAnn. 1967. Utah Fish and Game - a brief history. Utah Department of Natural Resources, Division of Wildlife Resources. Online, <http://www.wildlife.utah.gov/history.htm>, 16 March 2002.

- Rolf, James M. 2001. Aspen fencing in Northern Arizona: a 15-year perspective. In: Sustaining Aspen in Western Landscapes: Symposium Proceedings; 13-15 June 2000; Grand Junction, CO. Shepperd, Wayne D.; Binkley, Dan; Bartos, Dale L.; Stohlgren, Thomas J.; and Eskew, Lane G. (compilers). Proceedings RMRS-P-18. 460 p. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. Online, [http://www.fs.fed.us/rm/pubs/rmrs\\_p18/rmrs\\_p18d.pdf](http://www.fs.fed.us/rm/pubs/rmrs_p18/rmrs_p18d.pdf), Pages 33-36, 14 March 2002.
- Rumble, Mark A.; Flake, Lester D.; Mills, Todd R.; and Dykstra, Brian L. 2001. Do pine trees in aspen stands increase bird diversity. In: Sustaining Aspen in Western Landscapes: Symposium Proceedings; 13-15 June 2000; Grand Junction, CO. Shepperd, Wayne D.; Binkley, Dan; Bartos, Dale L.; Stohlgren, Thomas J.; and Eskew, Lane G. (compilers). Proceedings RMRS-P-18. 460 p. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. Online, [http://www.fs.fed.us/outernet/rm/sd/aspenspine\\_bird.pdf](http://www.fs.fed.us/outernet/rm/sd/aspenspine_bird.pdf), 26 September 2001.
- Schier, George A.; Shepperd, Wayne D.; and Jones, John R. 1985. Regeneration. In: Aspen: Ecology and management in the western United States, DeByle, Norbert V.; and Winokur, Robert P. (editors). USDA Forest Service General Technical Report RM-119, 283 p. Rocky Mountain Forest and Range Experiment Station, Fort Collins, CO.
- Shepperd, Wayne D.; and Fairweather, M.L. 1994. Impact of large ungulates in restoration of aspen communities in a Southwestern ponderosa pine ecosystem. In: Sustainable ecological systems: Implementing an ecological approach to land management. Covington, W. Wallace; DeBano, Leonard F. (technical coordinators). 1993 July 12-15; Flagstaff, Arizona. 363 p. General Technical Report RM-247. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experiment Station.
- Smith, Bruce L.; Dieni, J. Scott; Rogers, Roxane L.; and Anderson, Stanley H. 2001. Effects of ungulate browsing on aspen regeneration in northwestern Wyoming. In: Sustaining Aspen in Western Landscapes: Symposium Proceedings; 13-15 June 2000; Grand Junction, CO. Shepperd, Wayne D.; Binkley, Dan; Bartos, Dale L.; Stohlgren, Thomas J.; and Eskew, Lane G. (compilers). Proceedings RMRS-P-18. 460 p. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. Online, [http://www.fs.fed.us/rm/pubs/rmrs\\_p18/rmrs\\_p18d.pdf](http://www.fs.fed.us/rm/pubs/rmrs_p18/rmrs_p18d.pdf), Page 3, 12 March 2002.
- United States Code, Title 16 – Conservation, Chapter 2 – National Forests, Subchapter I – Establishment and Administration. Online, <http://www4.law.cornell.edu/uscode/16/528.html>, 2 May 2001.
- United States Code, Title 16 – Conservation, Chapter 35 – Endangered Species, Sections 1531-1544. Online, <http://www4.law.cornell.edu/uscode/16/ch35.html>, 1 May 2001.
- United States Code, Title 42 – The Public Health and Welfare, Chapter 55 – National Environmental Policy Act. Online, <http://www4.law.cornell.edu/uscode/42/4321.html>, 1 May 2001.

- United States Supreme Court, *Geer v. State of Connecticut*, 161 U.S. 519 (1896). Online, <http://caselaw.lp.findlaw.com/scripts/getcase.pl?navby=search&court=US&case=/us/161/519.html>, 16 March 2002.
- Utah Division of Wildlife Resources. 1994. Rocky Mountain Elk, Wildlife Notebook Series No. 12. State of Utah Natural Resources Division of Wildlife Resources. 4 pp. Online, <http://www.wildlife.utah.gov/PDF/elknew.PDF>, 16 March 2002.
- Werner, Scott J.; and Urness, Philip J. 1998. Elk forage utilization within rested units of restoration grazing systems. *Journal of Range Management* 51(1): 14-18.
- White, Clifford A.; Olmsted, Charles E.; and Kay, Charles E. 1998. Aspen, elk, and fire in the Rocky Mountain national parks of North America. *Wildlife Society Bulletin* 26(3): 449-462.
- White, Clifford A. 2001. Aspen, elk and fire in the Canadian Rocky Mountains. Ph.D. dissertation, 199 p. Department of Forest Sciences, University of British Columbia, Vancouver, BC, Canada. In Press.