

ASPEN PACKET
Rocky Mountain Research Station
860 North 1200 East, Logan, UT 84321
dbartos@fs.fed.us

- _____ 01 Apical Dominance in Multishoot Cultures From Aspen Roots, 1972. George A. Schier
- _____ 02 Mortality of Aspen on the Gros Ventre Elk Winter Range, 1972. R. G. Krebill
- _____ 03 Deterioration of Aspen Clones in the Middle Rocky Mountains, 1975. George A. Schier
- _____ 04 Differences among Populus species in ability to form adventitious shoots and roots, 1976. George A. Schier and Robert B. Campbell
- _____ 05 Physiological and Environmental Factors Controlling Vegetative Regeneration of Aspen, 1976. George A. Schier
- _____ 06 Vegetative Propagation of Rocky Mountain Aspen, 1978. George A. Schier
- _____ 07 Aspen Sucker Regeneration Following Burning and Clearcutting on Two Sites in the Rocky Mountains, 1978. George A. Schier and Robert B. Campbell
- _____ 08 Variation in Suckering Capacity Among and Within Lateral Roots of an Aspen Clone, 1978. George A. Schier
- _____ 09 Influence of Fire on Vegetation Production in the Aspen Ecosystem in Western Wyoming, 1979. Dale L. Bartos and Walter F. Mueggler
- _____ 10 Quaking Aspen--Seed Germination and Early Seedling Growth, 1979. W.T. McDonough
- _____ 11 Variation Among Healthy and Deteriorating Aspen Clones, 1980. George A. Schier and Robert B. Campbell
- _____ 12 Early Succession in Aspen Communities Following Fire in Western Wyoming, 1981. D.L. Bartos and W.F. Mueggler
- _____ 13 Field and Laboratory Methods for Age Determination of Quaking Aspen, 1981. Robert B. Campbell, Jr.
- _____ 14 Physiological Research on Adventitious Shoot Development in Aspen Roots, 1981. George A. Schier
- _____ 15 Quantity, Decomposition, and Nutrient Dynamics of Aspen Litterfall in Utah, 1981. Dale L. Bartos and Norbert V. DeByle
- _____ 16 Early Succession Following Clearcutting of Aspen Communities in Northern Utah, 1982. D.L. Bartos and W.F. Mueggler
- _____ 17 Sucker Regeneration in Some Deteriorating Utah Aspen Stands: Development of Independent Root Systems, 1982. G.A. Schier
- _____ 18 Asexual Vs. Sexual Propagation of Quaking Aspen. 1983. Robert B. Campbell, Jr.
- _____ 19 Aspen Succession in the Intermountain West: A Deterministic Model, 1983. Dale L. Bartos, Frederick R. Ward, and George S. Innis
- _____ 20 A Preliminary Quantification of the Impacts of Aspen to Conifer Succession on Water Yield -- II. Modeling Results, 1984. Gerald F. Gifford, William Humphries, and Richard A. Jaynes
- _____ 21 A Severe epidemic of Marssonina Leaf Blight on Quaking Aspen in Northern Utah, 1984. Roy O. Harniss and David L. Nelson
- _____ 22 Effects of 2,4-D on a Populus Tremuloides Community in the Western United States--22 Years After Treatment, 1984. Dale L. Bartos and James E. Lester
- _____ 23 Aspen: Ecology and Management in the Western United States, 1985. Norbert V. DeByle and Robert P. Winokur, editors
- _____ 24 Survey of Aspen Stands Treated with Herbicides in the Western United States, 1985. Roy O. Harniss and Dale L. Bartos
- _____ 25 Appraising Fuels and Flammability in Western Aspen: A Prescribed Fire Guide, 1986. James K. Brown and Dennis G. Simmerman
- _____ 26 Aspen Community Types of the Intermountain Region, 1988. Walter F. Mueggler

2/16/05

- _____ 27 Age Distribution and Reproduction of Intermountain Aspen Stands, 1989. Walter F. Mueggler
- _____ 28 Regeneration of Aspen by Suckering on Burned Sites in Western Wyoming, 1991. Dale L. Bartos, Walter F. Mueggler, and Robert B. Campbell, Jr.
- _____ 29 Important Pests of Ornamental Aspen, 1993. Fred Baker, Karen Shotwell, Diane Alston and Sherman Thomson.
- _____ 30 Sixty Years of Change in Tree Numbers and Basal Area in Central Utah Aspen Stands, 1994. Walter F. Mueggler
- _____ 31 Twelve Years Biomass Response in Aspen Communities Following Fire, 1994. Dale L. Bartos, James K. Brown, and Gordon D. Booth.
- _____ 32 Aspen, Fire and Wildlife, 1998. Dale Bartos.
- _____ 33 Decline of Quaking Aspen in the Interior West -- Examples from Utah, 1998. Dale L. Bartos and Robert B. Campbell, Jr.
- _____ 34 Soil Properties Associated with Aspen to Conifer Succession, 1998. Dale L. Bartos and Michael C. Amacher
- _____ 35 Water Depletion and Other Ecosystem Value Forfeited When Conifer Forests Displace Aspen Communities, 1998. Dale L. Bartos and Robert B. Campbell, Jr.
- _____ 36. Nitrogen Mineralization in the Aspen Ecosystem, 1999. M.C. Amacher, A.D. Johnson, T. Christopherson, D. E. Kutterer, D. L. Bartos, and J. Kotuby-Amacher.
- _____ 37. Ungulate herbivory on Utah Aspen: Assessment of long-term exclosures, 2000. Charles E. Kay and Dale L. Bartos.
- _____ 38. Aspen Ecosystems: Objectives for Sustaining Biodiversity. 2000. Robert B. Campbell and Dale L. Bartos. In: Sustaining aspen in Western Landscapes: Symposium Proceedings.
- _____ 39. Landscape Dynamics of Aspen and Conifer Forests. Dale L. Bartos. 2000. In: Sustaining aspen in Western Landscapes: Symposium Proceedings. [http://www.fs.fed.us/rm/pubs/rmrs_p018.html]
- _____ 40. Nitrogen Mineralization in Aspen/Conifer Soils After a Natural Fire. 2000. Michael C. Amacher, Dale L. Baratos, Tracy Christopherson, Amber D. Johnson, and Debra E. Kutterer.
- _____ 41. Above- and below-ground effects of aspen clonal regeneration and succession to conifers, 2001. W.D. Shepperd, S.A. Mata, and D.L. Bartos.
- _____ 42. Species Richness Inside and Outside Long-Term Exclosures. 2004. W. A. Laycock, D. L. Bartos, and K. D. Klement. In: Proceedings RMRS-p-31. Seed and Soil Dynamics in Shrubland Ecosystems: Proceedings. [http://www.fs.fed.us/rm/pubs/rmrs_p031.html]

Name:

Phone:

Address: