



THE WILDLIFE SOCIETY

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February 17, 2012

Attn: Angela Gee

U.S. Department of Agriculture, Forest Service

National Forest System

1400 Independence Avenue SW

Washington, DC 20250-1106

Dear Ms. Angela Gee,

The Wildlife Society (TWS) is grateful for the opportunity to nominate individuals for the National Advisory Committee for Implementation of the National Forest System Land Management Planning Rule and submits Dr. Jonathan Haufler as a nominee for the committee.

The Wildlife Society, founded in 1937, is a non-profit scientific and educational association of over 10,000 professional wildlife biologists and managers, dedicated to excellence in wildlife stewardship through science and education. Our mission is to represent and serve the professional community of scientists, managers, educators, technicians, planners, and others who work actively to study, manage, and conserve wildlife and its habitats worldwide.

Due to our membership's broad scientific knowledge and active involvement in wildlife management and conservation, TWS is a qualified nominating entity for this board. The Wildlife Society emphasizes that national forest and grasslands management decisions must be grounded in science and hopes that through this nomination, Dr. Haufler can act as a voice for the scientific community. In addition to TWS' support, Dr. Haufler's nomination is endorsed by The Society for Range Management (SRM) and the North American Grouse Partnership (NAGP), as indicated in the attached letters from SRM President Gary Frasier and NAGP President Steven Riley.

Dr. Haufler has a strong scientific background in wildlife ecology, conservation science, and forest planning. He taught wildlife policy, wildlife and ecosystem management, and natural resource planning courses while a professor at Michigan State University. He initiated several large ecosystem management projects that collaborated with the U.S. Forest Service (USFS) and provided a framework used by several national forest managers in their plan revisions while he served as Manager of Wildlife and Ecology Programs for Boise Cascade Corporation. He has authored a number of articles on approaches to conserving biodiversity, some of which have helped inform the development of past and current proposed forest planning rule revisions by the USFS. His current work with the Ecosystem Management Research Institute has included various projects which relate to forest planning including developing community wildfire protection plans (CWPP's), conducting large scale assessments of changes to terrestrial

ecosystems, developing collaborative initiatives for conservation planning across mixed ownership landscapes, and helping prioritize and integrate terrestrial and aquatic restoration activities.

Dr. Haufler is currently Vice President of The Wildlife Society, and can provide scientific perspectives relating to forest planning. He has been the President of a local collaborative watershed group for the past 8 years, and has interacted regularly with the USFS in this capacity on cooperative initiatives. Activities of this watershed group have included establishing a local fuels mitigation task force of federal, state, and local land management and fire response agencies along with the community to help implement the CWPP, and creating a weed task force consisting of federal, state, and county agencies, a corporate landowner, and homeowners associations to strategically address invasive species. He served as the Chair of the locally-elected Seeley Lake Community Council and in that capacity helped develop a regional land use plan. He is currently a member of the Steering Committee of the Southwest Crown of the Continent Collaborative Forest Landscape Restoration Project. Thus, in addition to his scientific background, Dr. Haufler has had numerous interactions with the USFS and understands the opportunities and challenges of the forest planning process.

The following nomination packet includes the required nominee information, Dr. Haufler's resume, the completed form AD-755 (Advisory Committee Membership Background Information), his authorships, and endorsement letters for his nomination from the Society for Range Management and the North American Grouse Partnership.

We appreciate your consideration of Dr. Haufler for this important advisory committee. The Wildlife Society recognizes the critical role this advisory board will play in implementing the National Forest System Land Management Planning Rule and are excited to put forth a name for consideration that can help add to the credibility and effectiveness of this entity.

Thank you for considering the views of wildlife professionals.

Sincerely,



Paul R. Krausman
President

**Forest Service Planning Rule FACA Committee
Nomination Information
The Wildlife Society**

Position being considered for:
Committee Member

Full Name:
Jonathan Blair Haufler

Business Address and Phone:
Ecosystem Management Research Institute
210 Borderlands
P.O. Box 717
Seeley Lake, MT 59868
Office: 406-677-0247
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Home Address and Phone:
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300 Borderlands
Seeley Lake, MT 59868
Phone 406-677-0257

Email Address:
Jon_Haufler@emri.org

Present Occupation/Title:
Executive Director, Ecosystem Management Research Institute, Seeley Lake, MT

Education:
Ph.D., Wildlife Biology, 1979. Colorado State University
M.S., Wildlife Management, 1976. Virginia Tech
B.S., Wildlife Management, 1974. University of New Hampshire

Career Highlights:

Executive Director, Ecosystem Management Research Institute	2000-present
Manager, Wildlife and Ecology Programs, Boise Cascade Corporation	1993-2000
Professor of Wildlife Ecology, Michigan State University	1979-1993

Qualifications:
Aside from Dr. Haufler's exemplary academic career in wildlife management and biology he has accrued almost 20 years of executive professional experience managing landscape-level biodiversity conservation efforts. He is currently the executive director of the Ecosystem Management Research Institute and was the manager of the wildlife and ecology program at Boise Cascade Corporation. Dr. Haufler is well published, highly regarded in the scientific community, has worked with conservation organizations on projects of varying scale, is the recipient of Chuck Yeager award, and is the vice-president of The Wildlife Society.

Dr. Haufler is not a federally registered lobbyist.

JONATHAN BLAIR HAUFLER

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PROFESSIONAL SPECIALIZATION

Ecosystem management, biodiversity assessment and conservation, wildlife habitat analysis and management, performance measures and adaptive management, collaborative conservation, and climate change.

EDUCATION

- 1976-1979 Colorado State University, Fort Collins, Colorado. **Ph.D. in Wildlife Biology.**
1974-1976 Virginia Polytechnic Institute and State University, Blacksburg, VA. **M.S. in Wildlife Management.**
1971-1974 University of New Hampshire, Durham, New Hampshire. **B.S. in Wildlife Management.**
1970-1971 Gettysburg College, Gettysburg, Pennsylvania. Transferred to UNH to obtain desired curriculum.

EXPERIENCE

- 7/00-Pres. **Executive Director**, Ecosystem Management Research Institute, Seeley Lake, MT. Responsible for overall operations and direction for non-profit institute that focuses on research, training, and implementation assistance to ecosystem management, biodiversity conservation, ecosystem restoration, and climate change initiatives. Develop programs, secure funding, oversee and conduct projects, and provide direction to staff.
- 1/93-6/00 **Manager, Wildlife and Ecology**, Boise Cascade Corporation, Boise Idaho. Responsible for formulating policies on wildlife and ecological issues, developing programs for management of wildlife, fish, and other resources on Boise Cascade lands, managing staff and programs of the Wildlife and Ecology Program, and initiating and providing direction for cooperative ecosystem management programs.
- 9/99-Pres. **Affiliate Faculty**. University of Idaho, Department of Fisheries and Wildlife.
9/99-Pres. **Affiliate Faculty**. The University of Montana, School of Forestry and Conservation.
7/91-1/93 **Professor of Wildlife Ecology**, Michigan State University. Primary appointment with Department of Fisheries and Wildlife, 50% teaching, 50% research, with an adjunct position in the Department of Forestry. Teaching responsibilities included Wildlife Habitat Analysis, Wildlife Biology and Management, Upland Ecosystem Management, Upland and Wetland Ecosystem Laboratory, Wildlife Resource Policy and Management, Wildlife Nutrition, and Natural Resource Planning. Diverse research activities relating to habitat management and ecosystem management.
- 7/84-6/91 **Associate Professor of Wildlife Ecology**, Michigan State University. Same activities as full professor.
- 9/79-6/84 **Assistant Professor of Wildlife Ecology**, Michigan State University. Same activities as full professor.

PROFESSIONAL SOCIETIES

The Wildlife Society (Parent, section, and state chapters)

Vice-president, 2011-2012
President, Northwest Section, 2001-2003.
President, Mi. Chap. 1987, Chair Biological Diversity Working Group 1997-99, Certification Review Board, 1998-2004.
National Committees: Certification, Publication awards, Biodiversity, Wildlife Management in Wilderness (chair), Wildlife Performance Measures for Ecosystem Management (chair). 2007 Farm Bill Policy (chair), Strategic Planning, Science and Policy (chair) Prescribed Burning.
Ecological Society of America
Society for Range Management
Society of Wetland Scientists
Soil and Water Conservation Society

SPECIAL AWARDS AND ACCOMPLISHMENTS

1997 recipient, Chuck Yeager award by the National Fish and Wildlife Foundation
Certified wildlife biologist.

REFERENCES

Available on request.

PUBLICATIONS

Baydack, R. K., H. Campa, III, and J. B. Haufler, editors. 1999. Practical approaches to the conservation of biological diversity. Island Press, Washington, D.C.

Bender, L. C., E. Carlson, S. M. Schmitt, and J. B. Haufler. 2003. Body mass and antler development patterns of Rocky Mountain elk (*Cervus elaphus nelsoni*) in Michigan. *American Midland Naturalist* 150:169-180.

Bender, L. C., Carlson, E., Schmitt, S. M. and J. B. Haufler. 2002. Production and survival of elk (*Cervus elaphus*) calves in Michigan. *American Midland Naturalist*. 148:163-171.

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Bender, L. C., J. B. Haufler, and E. Carlson. 1993. Movements of yearling bull elk in Michigan. Pages 63-68 *in*: J. D. Cada, J. G. Peterson, and T. N. Lonner, comps. Proceedings Western States and Provinces Elk Workshop. Montana Department of Fish, Wildlife and Parks. Bozeman, MT.

Bender, L. C., J. B. Haufler, and D. E. Beyer. 1991. Vulnerability of elk in Michigan. Pages 74-78 *in*: A. G. Christensen, L. J. Lyon and T. N. Lonner, Comps., Proceedings Elk Vulnerability Symposium, Montana State University, Bozeman.

Bender, L. C., and J. B. Haufler. 1999. Social group patterns and associations of nonmigratory elk (*Cervus elaphus*) in Michigan. *American Midland Naturalist* 138.

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- Beyer, D. E., Jr., and J. B. Haufler. 1993. Management of Michigan elk for hunting and viewing. Pages 98-103 *in*: Proceedings 1990 western states and provinces elk workshop. California Department of Fish and Game, Sacramento.
- Beyer, D. E., and J. B. Haufler. 1984. Wildlife response to clearcutting of aspen using whole tree harvesting procedures. Pages 230-343 *in*: W.C. McComb, editor. Proceedings of the workshop on management of nongame species and ecological communities. Univ. Kentucky, Lexington.
- Campa, H., III, R. K. Baydack, and J. B. Haufler. 1999. Future innovations and research needs. Pages 251-260 *in*: R. K. Baydack, H. Campa, III, and J. B. Haufler, editors. Practical approaches to the conservation of biological diversity. Island Press, Washington, D.C.
- Campa, H., III, J. B. Haufler, and D. E. Beyer. 1992. Effects of simulated ungulate browsing on aspen stand characteristics and nutritional qualities. *Journal of Wildlife Management* 56:158-164.
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- Haufler, J. B., L. H. Stelter, and J. G. Nagy. 1983. Trace elements (B,F, and Mo) in wildlife communities of the oil shale region of Colorado. U.S. Fish and Wildlife Service Western Energy and Land Use Team. WELUT-W/RMME-83/WO1. Fort Collins, CO.
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- Kroll, A.J. and J.B. Haufler. 2009. Age and clutch size variation in Dusky Flycatcher nest survival. Journal of Ornithology 150: 409-417.
- Kroll, A.J. and J.B. Haufler. 2010. Measuring ecologically important quantities at relevant operational scales: an example using the dusky flycatcher in selectively-logged forests in Idaho. Forest Ecology and Management 260: 715-722.
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