Authors

Cameron L. Aldridge

Department of Ecosystem Science and Sustainability

and Natural Resource Ecology Laboratory

Colorado State University, in cooperation with

U.S. Geological Survey
Fort Collins Science Center
2150 Centre Avenue, Bldg. C
Fort Collins, CO 80526-8118, USA
cameron aldridge@usgs.gov

Brian S. Cade

U.S. Geological Survey Fort Collins Science Center 2150 Centre Avenue, Bldg. C Fort Collins, CO 80526-8118, USA cadeb@usgs.gov

Sean P. Finn

U.S. Geological Survey

Forest and Rangeland Ecosystem Science Center

Snake River Field Station

970 Lusk Street Boise, ID 83706, USA

(Current address: U. S. Fish and Wildlife Service,

Great Northern Landscape

Conservation Cooperative, 970 Lusk Street, Boise, ID,

83706, USA)

sean_finn@fws.gov

Matthias Leu

U.S. Geological Survey

Forest and Rangeland Ecosystems Science Center

Snake River Field Station

970 Lusk Street

Boise, ID 83706, USA

(Current address: Biology Department, College of

William and Mary, P.O Box

8795, 540 Landrum Drive, Integrated Science Center

RM-2129, Williamsburg,

VA 23185, USA)

mleu@wm.edu

Steven E. Hanser U.S. Geological Survey

Forest and Rangeland Ecosystems Science Center

Snake River Field Station

970 Lusk Street

Boise, ID 83706, USA

shanser@usgs.gov

Steven T. Knick

U.S. Geological Survey

Forest and Rangeland Ecosystems Science Center

Snake River Field Station

970 Lusk Street

Boise, ID 83706, USA

steve knick@usgs.gov

Scott E. Nielsen

ASRC Management Services contractor to U.S.

Geological Survey

Fort Collins Science Center

Fort Collins, CO 80526, USA

(Current address: Department of Renewable

Resources, University of Alberta,

741 General Services Building, Edmonton, AB T6G

2H1, Canada.)

scott.nielsen@ales.ualberta.ca

Mary M. Rowland

U.S. Department of Agriculture, Forest Service

Pacific Northwest Research Station

1401 Gekeler Lane

La Grande, OR 97850, USA

mrowland@fs.fed.us

D. Joanne Saher

Natural Resource Ecology Laboratory

Colorado State University, in cooperation with

U.S. Geological Survey

Fort Collins Science Center

2150 Centre Avenue, Bldg. C

Fort Collins, CO 80526-8118, USA

saherj@usgs.gov

Lowell H. Suring

U.S. Department of Agriculture, Forest Service

Terrestrial Wildlife Ecology Unit, Washington Office

Stationed at Rocky Mountain Research Station

316 E. Myrtle Street

Boise, ID 83702, USA

Isuring@fs.fed.us

Michael J. Wisdom

U.S. Department of Agriculture, Forest Service

Pacific Northwest Research Station

1401 Gekeler Lane

La Grande, OR 97850, USA

mwisdom@fs.fed.us