

# KENNETH P. CANNON, PHD, RPA



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**CONTACT**

USU Archeological Services  
www.usuas.com

**INFORMATION**

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Logan, Utah 84323-3385  
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**CURRENT POSITION**

Director, Executive Vice President, Principal Investigator, Co-owner  
USU Archeological Services, July 2009-  
Director, Principal Investigator, and co-owner of full-service cultural  
resource consulting firm in Logan, Utah. My duties include the  
development and management of budgets and proposals, hiring and  
supervising staff in the office and under field conditions, and providing  
short-term and long-term goals for the firm.

**RESEARCH INTERESTS**

Intermountain mammalian biogeography, intermountain hunter-  
gatherers, effects of climate change on human systems, human influence  
on ecosystems, applied paleozoology, volcanic glass use by hunter-  
gatherers.

**EDUCATION****University of Nebraska**, Lincoln, Nebraska

*Ph.D, Geography, 2008*

Dissertation: "Prehistoric Biogeography of Holocene Bison in the  
Greater Yellowstone Ecosystem"

Chair: David Wishart

**University of Tennessee**, Knoxville, Tennessee

*M.A., Anthropology, 1989*

Thesis: "Discerning Empirical Relations Between the Natural  
Environment and Prehistoric Site Location: An Example from the  
Watts Bar Reservoir, East Tennessee"

Chair: Walter Klippel

**University of South Florida**, Tampa, Florida

*B.A., Anthropology, 1983*

Advisor: Ray Williams

**HONORS AND AWARDS**

National Park Service, Time off award, 2007  
Frison Institute Visiting Scholar, University of Wyoming, 2002  
National Park Service STAR Award, 2000  
University of Nebraska Dissertation Improvement Grant, 1999  
National Park Service's STAR Award, 1998  
Performance Award, National Park Service, 1995  
Performance Award, National Park Service, 1993

**HONOR SOCIETIES**

Gamma Theta Upsilon, International Geography Honor Society

**ACADEMIC  
POSITIONS**

**Utah State University**, Logan, Utah  
Research Assistant Professor of Anthropology, Department of Sociology,  
Social Work and Anthropology.

**University of Tennessee**, Knoxville, Tennessee  
Graduate Research Assistant, Aug, 1985 – May 1987  
Department of Anthropology

**RECENT POSITIONS**

Principal Investigator/Project Manager  
Metcalf Archaeological Consultants (July 2008 to June 2009).  
I assign projects to staff and review staff products and reports to ensure  
they satisfy client needs and comply with tribal, state, and federal  
requirements. I consult with clients to determine their needs and advise  
clients on the requirements with respect to cultural resource and  
environmental laws and regulations. My duties also include the  
development and management of budgets and proposals, hiring and  
supervising staff in the office and under field conditions.  
Supervisor: Nathan Boyless (do not contact without permission)

National Park Service  
Midwest Archeological Center  
Lincoln, NE  
Project Archaeologist, GS11/8 (1992-2008)  
Supervisor: Dr. Ralph Hartley  
402.437.5392, x116  
Development and management of archaeological projects to assist park  
units and other federal agencies meet their goals and responsibilities in  
managing and protecting cultural resources.

National Park Service  
Midwest Archeological Center  
Acting Cultural Resource Specialist for Valles Caldera National Preserve  
(June – Sept 2003)  
Supervisor: Dr. Ralph Hartley  
402.437.5392, x116  
Temporary change in duty to assist VCNP with management of  
archaeological projects, including site testing of seven prehistoric sites  
along Road B.

National Park Service  
Midwest Archeological Center  
Lincoln, NE  
Archaeologist, GS9 (1989-1992)  
Supervisor: Dr. Ralph Hartley  
402.437.5392, x116  
Development and management of archaeological projects to assist park  
units and other federal agencies meet their goals and responsibilities in  
managing and protecting cultural resources.

National Park Service  
Midwest Archeological Center  
Lincoln, NE  
Archaeologist, GS7 (1989-1989)  
Supervisor: Dr. Ralph Hartley  
402.437.5392, x116

National Park Service  
Midwest Archeological Center  
Lincoln, NE  
Archaeological Technician, GS6 (1988-1989)  
Supervisor: Dr. Melissa Connor

National Park Service  
Midwest Archeological Center  
Lincoln, NE  
Archaeological Technician, GS5 (1987-1988)  
Supervisor: Dr. Melissa Connor

**RECENT FIELD  
AND LABORATORY  
RESEARCH**

2011-12 Principal Investigator, Cultural Resource Inventory of Lima Reservoir, Beaverhead County, Montana. Dillon Field Office Bureau of Land Management.

2011-12 Principal Investigator for Improving Archeology Site Documentation in Southeast Idaho. National Park Service.

2011 Principal Investigator, Idaho Power Company, Line 850 Relicensing, Lincoln and Jerome Counties, Idaho.

2011-12 Principal Investigator, Sand Creek Massacre National Historic Site, Metal Detecting for Bighead Incident Location, Kiowa County, Colorado.

2011 Principal Investigator for Sand Creek Massacre National Historic Site Reinterment Plan, Kiowa County, Colorado.

2009-11 Project Manager, Grand Canyon Geoarchaeological Project, Grand Canyon National Park, Arizona.

2010-11 Principal Investigator for numerous small cultural resource surveys in Utah for clients on SITLA lands.

2010 Principal Investigator for small cultural resource surveys in Idaho for clients.

2010 Principal Investigator, Cultural Resource Investigations for the Investment in Expanding Broadband Communication Opportunities in the Greater Yellowstone Area, Teton County, Wyoming.

2010-11 Principal Investigator for the National Register Assessment of Three Sites in the CJ Strike Reservoir, Elmore County, Idaho.

2010 Principal Investigator for the Salmon River Heritage Project, Nez Perce National Forest, Idaho.

2010 Principal Investigator, Investigations at the Stinking Springs Rockshelter, Teton County, Wyoming.

2010-2012 Co-Principal Investigator, Sand Creek Massacre National Historic Site Mapping Workshop, Colorado.

2010 Principal Investigator, Investigations at Stinking Springs Rockshelter, Teton County, Wyoming.

2010 Assistant USU Field School Director at High Rise Village, Fremont County, Wyoming.

2010 Principal Investigator, US Fish and Wildlife Service National Elk Refuge Irrigation Project, Jackson, Wyoming.

2010 Principal Investigator, Bureau of Land Management Cultural Resource Analysis, Southern Nevada District Office. Subcontractor to Booz Allen Hamilton, Salt Lake City, Utah.

2009-10 Principal Investigator, Bear River Access Road Monitoring, Cache County, Utah for Geneva Rock, Orem, Utah.

2009 Principal Investigator, Wamsutter Expansion, Sweetwater County, Colorado, Natural Resource Group, Denver, Colorado.

2008-09 Principal Investigator, Spruce Hill Loop Line, BioResources, Inc.

2008-09 Project Director of various projects in for natural gas development in Wyoming, Cordilleran Compliance Company.

2008-09 Project Director of various projects in for natural gas development in Colorado, Conoco-Phillips.

2008-09 Principal Investigator, Sage Creek Subsidence, Routt County, Colorado, Twentymile Coal Company.

2008-09 Principal Investigator/Project Director for various cell tower surveys in Colorado and Wyoming, Union Telephone, Mountain View, Wyoming.

2008-09 Principal Investigator for land exchange projects in Colorado, Se Group, Frisco, Colorado.

2007-10 Director, archaeological investigations at the Challis Bison Kill site, Custer County, Idaho.

2007 Director, archaeological investigations at the Goetz site, Teton County, Wyoming.

2007 Director, preliminary assessment of the precontact record at the Stinking Springs Rockshelter, Teton County, Wyoming.

2005-06 Director, GIS-based predictive model of human landscape use in the Jerry Peak Assessment, Custer County, Idaho.

2005-07 Director, field investigations at 23SH23, Ozark National Scenic Riverways, Missouri

2004 Director, analysis of an isolated bison skull from the Uinta Mountains, Utah.

2003 Director, field investigations at seven precontact sites, Valles Caldera National Preserve, New Mexico.

2002 Director, data recovery at LA135604, Valles Caldera, New Mexico.

2001-04 Director, the role of bison in the ecology and economy of prehistoric Jackson Hole, Wyoming.

**TEACHING  
EXPERIENCE**

**ANTH 1050, Introduction to Anthropology**  
University of Nebraska, Omaha, Spring 1991

**ANTH 4220/8226 : North American Archaeology**  
University of Nebraska-Omaha, Spring 2005, 2006, 2007, 2008.

Committee member, Dayna Reale, M.S. thesis, Utah State University, anticipated graduation 2012.

Committee member, Ashley Losey, M.S. thesis, Utah State University, anticipated graduation 2012.

Committee member, Ryan Breslawski, M.S. thesis, Utah State University, anticipated graduation 2012.

Committee member, Jessica Dougherty, M.S. thesis, Utah State University, anticipated graduation 2012.

Committee member, Jonathan Peart, M.S. thesis, Utah State University, anticipated graduation 2012.

Committee member, Christopher Roberts, M.S. thesis, Utah State University, anticipated graduation 2011.

Committee member, Meghan Sittler, B.A. thesis, University of Nebraska-Lincoln, 2000

Committee member, Molly S. Boeka, B.A. thesis, University of Nebraska-Lincoln, 1999.

Instructor, Archeological field training course, National Park Service, Spring 1988.

**GRANTS**

*Integrated Geospatial and Geophysical Technologies for Cultural Resource Management*, 2011, **Kenneth Cannon** and Molly Boeka Cannon, Jonah PA, Pinedale Field Office, Bureau of Land Management, \$205,206.12, *in review*.

*Understanding Landscape Response to Changing Climate through Faunal Analysis*, Burley Field Office BLM, 2011-12, \$40,000.

*Is there a long-term record in the Stinking Springs Rockshelter, Teton County, Wyoming*, NSS-RAC Research Grant, 2010, National Speleological Society, \$750.

*Is there a long-term record in the Stinking Springs Rockshelter, Teton County, Wyoming*, Bridger-Teton National Forest, 2010, \$5000.

Wind River High-Altitude Archaeology Project, 2010, Christopher Morgan, **Kenneth Cannon**, Robert Pack, Waitt Foundation, National Geographic Society, \$15,000.

*Wind River High-Altitude Archaeology, Wyoming*, 2010, Christopher Morgan, **Kenneth Cannon**, Richard Adams, Redd Center Grant, \$2500.

*MRI-R2 Consortium: Acquisition of Multi-Scalar Spatial Data Collection, Analysis, and Visualization Instruments*, NSF Proposal Number 0960077, 2010-13. Bonnie Pitblado, **Kenneth P. Cannon**, Emily L. Jones, Patricia Lambert, Christopher T. Morgan, \$418,251.

*Isotopic study of bison teeth*, 2009, grant from Jackson Archaeological Society, \$2250.

*Killing Bison at Challis: How and When?* 2007-2008, Earthwatch Institute Student Challenge Award Program, \$33,000.

*Reinvestigation of the Challis Bison Kill site, Custer County, Idaho*, 2007-10, Challenge Cost Share Grant from Bureau of Land Management, \$62,000.

*Reinvestigation of the Challis Bison Kill site, Custer County, Idaho*, 2007-09, grant from the Idaho Heritage Trust, \$9500.

*Prehistoric Ecology at the Goetz site, Teton County, Wyoming*, 2006, funded by US Fish and Wildlife Service, \$19,000.

*Is there a long-term paleoecological record at the Stinking Springs Rockshelter, Teton County, Wyoming?*, 2006, grant from Teton County Historic Preservation Board, \$850.

*Is there a long-term paleoecological record at the Stinking Springs Rockshelter, Teton County, Wyoming?*, 2005, grant from the National Speleological Society, \$500.

*Quaternary research at the Goetz site (48TE455)*, 2005, grant from Teton County Historic Preservation Board, \$675.

*Precontact archaeology at the Goetz site, Teton County, Wyoming*, 2004, grant from Jackson Archaeological Society, \$250.

*The role of bison in the precontact ecology of Jackson Hole, Wyoming*, 2002-04, Challenge Cost Share Grant from US Fish and Wildlife Service for investigating, \$40,500.

*Archeological research at the Goetz site (48TE455)*, 2003, grant from Teton County Historic Preservation Board, \$500.

*Prehistoric bison ecology in Jackson Hole*, 2002-03, private donations, \$2000.

*The role of bison in the ecology and economy of prehistoric Jackson Hole, Wyoming, 2001-04, grant from the Earthwatch Institute, \$78,910.*

*The role of bison in the ecology and economy of prehistoric Jackson Hole, Wyoming, 2001-04, donation of clothing and gear from Patagonia Inc., \$5000.*

*Reanalysis of the Challis Bison Kill site and Quill Cave, 2000, Challenge Cost Share Grant from the Bureau of Land Management, Salmon, Idaho, \$6000.*

*The analysis of faunal remains from the Grouse Creek (10CR261) and the Tater Creek (10LH674) sites, 2000, Challenge Cost Share Grant from the Bureau of Land Management, Salmon, Idaho, \$2500.*

*Prehistoric bison ecology in northwestern Wyoming, 1999 Private donation from Kastle Mortgage, \$650.*

*Greater Yellowstone Area obsidian geochemistry, 1997, Private donation from AGS Specialists, \$5000.*

**PAPERS IN  
PREPARATION**

Bison Hunting in Jackson Hole, Wyoming: Evidence from the Goetz Site (48TE455), by Kenneth P. Cannon and Molly Boeka Cannon. Paper to be published in *Footprints in the Snow: Papers in Honor of James Benedict*, edited by Jason LaBelle, Steve Cassells, and Craig Lee. Anticipated publication Fall 2012 as Special Volume of *Arctic, Antarctica, and Alpine Research*.

Archaeological Investigations in The Arnica Creek Area of Yellowstone Lake, Yellowstone National Park, Wyoming, by Kenneth P. Cannon, George M. Crothers, Kenneth L. Pierce, Molly Boeka Cannon. To be published in volume *Yellowstone Archeology: Yellowstone Lake*, edited by Douglas H. MacDonald and Elaine S. Hale. The University of Montana Department of Anthropology Contributions to Anthropology, Spring 2012.

Hot Water and Bison: Interdisciplinary Investigations in the Steamboat Springs Area of Yellowstone Lake, Yellowstone National Park Wyoming, by Kenneth P. Cannon, Kenneth L. Pierce, Michael Vincent MacMillan, Molly Boeka Cannon. To be published in volume *Yellowstone Archeology: Yellowstone Lake*, edited by Douglas H. MacDonald and Elaine S. Hale. The University of Montana Department of Anthropology Contributions to Anthropology, Spring 2012.

A Historical Context for Obsidian Studies in Yellowstone National Park, Wyoming, by Kenneth P. Cannon, Richard E. Hughes, Molly Boeka Cannon. To be published in volume *Yellowstone Archeology: Yellowstone Lake*, edited by Douglas H. MacDonald and Elaine S. Hale. The University of Montana Department of Anthropology Contributions to Anthropology, Spring 2012.

Anthropogenic Environments in the Greater Yellowstone Ecosystem: What Can the Archeological Record Tell Us About Past, Present, and Future Populations of Elk, by K.P. Cannon and M.B. Cannon, for **Conservation Biology**.

A Surveyor's Eye: Applying Fuzzy Set Clustering to the Interpretations of Geophysical Anomalies in Archeological Settings, by M.B. Cannon, D. Miller, C. Nelson, and K.P. Cannon, for **Journal of Archeological Science**.

Prehistoric Use of Volcanic Glass in the Greater Yellowstone Ecosystem, by Richard E. Hughes and K.P. Cannon, for **Geoarchaeology**.

The Archaeology of Southern Jackson Hole, by K.P. Cannon, D. Bringelson, and Molly B. Cannon, for **Journal of Field Archaeology**.

**REFEREED  
PUBLICATIONS**

2010 Comparison of Fuzzy Clustering Methods and Their Applications to Geophysical Data, by D.J. Miller, C.A. Nelson, M.B. Cannon, and **K.P. Cannon**. **Applied Computational Intelligence and Soft Computing**, Volume 2009:1-17. Article ID 876361, 16 pages, DOI:10.1155/2009/876361.

2007 They Went as High as They Chose: A Case Study on the Ecology of High Altitude Bison Remains from the Uinta Mountains, Utah. **Arctic, Antarctic, and Alpine Research**, 39(1): 44-56.

2007 Post-Glacial Inflation-Deflation Cycles, Titling, and Faulting in the Yellowstone Caldera Based on Yellowstone lake Shorelines, by K.L. Pierce, **K.P. Cannon**, Grant A. Meyer, Matthew J. Trebesch, and Raymond D. Watts. *Integrated Geoscience Studies in the Greater Yellowstone Area* Volcanic, Tectonic, and Hydrothermal Processes in the Yellowstone Geoecosystem. edited by Lisa Morgan, pp. E127-168. **US Geological Survey Professional Paper 1717**.

2001 What the Past Can Provide: Contribution of Prehistoric Studies to Modern Bison Management. **Great Plains Research**, 11(1):145-174.

1996 A Model for Prehistoric Economies of the Yellowstone Plateau During the Altithermal. **The Ecological Implications of Fire in the Greater Yellowstone Ecosystem**. *Proceedings of the Second Biennial Conference on the Greater Yellowstone Ecosystem*, edited by J.M. Greenlee, pp. 1-5. International Association of Wildland Fire.

1991 Ceramics and Clay Nodules from Jackson Lake, Wyoming: Description and Minealogical Analysis. **Plains Anthropologist** 36(135):153-170, by M.A. Connor, K. Chyi, D. Carlevato, and **K.P. Cannon**.

1989 The Mountains Burnt: Forest Fires and Site Formation Process. **North American Archeologist** 10(4):293-310, by M.A. Connor, **K.P. Cannon**, and D. Carlevato.

**BOOKS AND  
BOOK CHAPTERS**

2004 **Zoorchaeology and Conservation Biology**, edited by R. Lee Lyman and **K.P. Cannon**. University of Utah Press, Salt Lake City.

2004 Applied Zooarchaeology, Because It Matters, by R. Lee Lyman and K.P. Cannon. In **Zoorchaeology and Conservation Biology**, edited by R. Lee Lyman and **K.P. Cannon**, pp. 1-24. University of Utah Press, Salt Lake City.



2004 Zooarchaeology and Wildlife Management in the Greater Yellowstone Ecosystem, by **K.P. Cannon** and M.B. Cannon, In **Zooarchaeology and Conservation Biology**, edited by R. Lee Lyman and **K.P. Cannon**, pp. 45-60. University of Utah Press, Salt Lake City.

2004 Hunter-Gatherers in Jackson Hole, Wyoming: Testing Assumptions about Site Function, by **K.P. Cannon**, Dawn R. Bringelson, and M.B. Cannon. In **Hunters and Gatherers in Theory and Archaeology**, edited by George M. Crothers, pp. 103-124. Occasional Paper No. 31, Center for Archaeological Investigations, Southern Illinois University.

2003 Quaternary Geology and Ecology of the Greater Yellowstone Area, by K.L. Pierce, Don G. Despain, Cathy Whitlock, **K.P. Cannon**, Grant Meyer, Lisa Morgan, and Joe M. Licciardi. **INQUA 2003 Field Guide Volume**, edited by D.J. Easterbrook, pp. 313-344. Desert Research Institute, Reno, Nevada.

1992 A Review of Archeological and Paleontological Evidence for the Prehistoric Presence of Wolf and Prey Species in the Northern and Central Rockies Physiographic Provinces. **Wolves for Yellowstone?**, edited by J.D. Varley and W.G. Brewster, pp. 1-177-1-265. A Report to the United States Congress, Volume IV, Research and Analysis, National Park Service, Yellowstone National Park.

**PUBLISHED  
ABSTRACTS**

2010 The Ecology of Early Holocene Bison in The Greater Yellowstone Ecosystem, Wyoming: Preliminary Results From The Horner Site, by K.P. Cannon, S.H. Hughes, and C. Simpson. **Current Research in the Pleistocene**, Volume 27:161-163.

2000 Rodent and Badger Remains from Terminal Pleistocene-Holocene Deposits in Southern Jackson Hole, Wyoming, by **K.P. Cannon**, Meghan Sittler, and Paul W. Parmalee. **Current Research in the Pleistocene** 17:115-117.

1999 Geoarcheological Investigations of the Crescent H Ranch Site (48TE1079), Teton County, Wyoming, by **K.P. Cannon**, W. Eckerle, and K.L. Pierce. **Current Research in the Pleistocene** 16:19-20.

1997 Provenance Analysis of Obsidian Paleoindian Projectile Points from Yellowstone National Park, Wyoming. **Current Research in the Pleistocene** 14:101-104, by **K.P. Cannon** and R.E. Hughes.

1997 Yellowstone Caldera "Heavy Breathing" Based on Yellowstone Lake and River Changes in Post-Glacial Time. **American Geophysical Union Annual Meeting**, San Francisco, California, by K.L. Pierce, **K.P. Cannon**, and G. Meyer. **Eos** 78:V32G-08.

1996 "Heavy Breathing of the Yellowstone Caldera Based on Yellowstone Lake and River Changes in Post-Glacial Times. **Geological Society of America Abstracts with Program** V28:A-514.

1994 Results of Blood Residue Analysis of a Late Paleoindian Projectile Point from Yellowstone National Park, Wyoming. **Current Research in the Pleistocene** 11:18-21, by K.P. **Cannon** and M.E. Newman.

1994 Archeological Implications of Changing Lake Levels of Yellowstone Lake, Yellowstone National Park, Wyoming. *Current Research in the Pleistocene* 11:106-108, by K.L. Pierce, **K.P. Cannon**, and G.M. Crothers.

1993 Obsidian Source Characterization of Paleoindian Projectile Points from Yellowstone National Park, Wyoming. **Current Research in the Pleistocene** 10:54-56, by **K.P. Cannon** and R.E. Hughes.

**PUBLISHED  
REVIEWS**

2006 Review of *To Save the Wild Bison: Life on the Edge in Yellowstone*, by Mary Ann Franke. **The Quarterly Review of Biology** 81:189-190.

2005 Review of *Restoring a Presence: American Indians and Yellowstone National Park*, by Peter Nabokov and Lawrence Loendorf. **Utah Historical Quarterly** 73(4):398-399.

2005 Review of *The Archaeology of the Snake River Plain*, by Mark G. Plew. **Plains Anthropologist** 50(194):191-193.

2002 Review of *Bison Hunting at Cooper Site: Where Lightning Bolts Drew Thundering Herds* by L.C. Bement. **Plains Anthropologist** 47(181):183-185.

1998 Review of *The Obsidian Cliff Plateau Prehistoric Lithic Source, Yellowstone National Park, Wyoming* by L.B. Davis, S.A. Aaberg, and J.G. Schmitt. **Plains Anthropologist**, 43(165):321-323.

**PROFESSIONAL  
SERVICE**

2007-2011 President, Board of Directors, Rocky Mountain Anthropological Association.

2010 Internal Reviewer of **The Jim Pitts Site: A Stratified Paleoindian Campsite in the Black Hills** for University of Utah Press.

2010 Peer Reviewer for **American Antiquity**.

2008-10 Councilor for Archaeology, The American Quaternary Association.

2008 Peer Reviewer for **The Archaeology of Anthropogenic Environments**, edited by Rebecca M. Dean. Occasional Paper No. 37, Center for Archaeological Investigations, Southern Illinois University.

2008 Peer Reviewer for **The Holocene**.

2007-present Hudson-Meng, Nebraska Research Board, Nebraska National Forest, US Forest Service.

2007 President and Incorporator of the Rocky Mountain Anthropological Association.

2007 Peer Reviewer for **Quaternary International**.

2007 Co-organizer for the Eighth Biennial Rocky Mountain Anthropological Conference.

2006 Team member of Fire Management and Archeology for the National Park Service.

2006 Co-leader of 19<sup>th</sup> Biennial Meeting American Quaternary Association Meeting fieldtrip, Quaternary Geology and Ecology of the Greater Yellowstone Ecosystem.

2006 Board of Directors for Rocky Mountain Anthropological Conference.

2006 Peer reviewer for **World Archaeology**.

2005 Peer reviewer of **Tukudika: The Sheep Eater Indians of Yellowstone**, by L.L. Loendorf and N.M. Stone for the University of Utah Press.

2003 Peer reviewer for **Plains Anthropologist**.

2003 Co-leader of XVI INQUA Congress fieldtrip, Quaternary Geology and Ecology of the Greater Yellowstone Ecosystem.

2001 Peer reviewer of **Indians in Yellowstone Park** by J.C. Janetski for the University of Utah Press.

2000 Peer reviewer for **Human Nature**.

1999-2000 Member of the Department of Interior Bison Management Working Group.

1997 Co-organizer for the Third Biennial Rocky Mountain Anthropological Conference.

1997 Peer reviewer for **Journal of World Prehistory**.

1997 Peer reviewer for **The Moxa Arch Archeological Research Design** for the Bureau of Land Management, Kemmerer Resource Area, Wyoming.

1995 Peer reviewer for **Obsidian Hydration Dating of Quaternary Events** by Kenneth L. Pierce and Irving Friedman. Published in 2000 as chapter in **Quaternary Geochronology, Methods and Applications**, edited by J.S. Noller, J.M. Sowers, and W.R. Lettis. AGU Reference Shelf 4.

1994 Peer reviewer for **Central Plains Archaeology**.

1991 Peer reviewer for **American Antiquity**.

1989 Peer reviewer for **Central Plains Archaeology**.

## **PUBLICATIONS**

2010 Reinvestigation of the Challis Bison Kill Site: Is It Really That Old? By KP Cannon and M.B. Cannon. *IPAC: The Newsletter of the Idaho Professional Archaeological Council* 3(1):9-12.

2006 Interagency Archaeological Investigations: An Example From The Goetz Site on The National Elk Refuge, Wyoming, by **K.P. Cannon** and M.B. Cannon. **The SAA Archaeological Record** 6(4):30-33.

2003 Cree Crossing (24PH3396): The Cultural and Paleoenvironmental Record, by Stephen A. Aaberg, William P. Eckerle, and **K.P. Cannon**. **Archaeology in Montana** 44(1):1-72.

2003 Reassessment of the Challis Bison Kill Site (10CR196), by **K.P. Cannon** and M.B. Cannon. **Artifacts** 20:4-6.

2002 Paleoenvironment. **Great Plains Encyclopedia**, edited by D. Wishart, University of Nebraska Press, Lincoln.

1995 Caldera Unrest, Lake Levels, and Archeology: The View from Yellowstone Lake. **Park Science** 15(3):28-31, by **K.P. Cannon**, K.L. Pierce, and G.M. Crothers.

1995 Blood Residue Analyses of Ancient Stone Tools Reveal Clues to Subsistence Patterns in Yellowstone National Park. **CRM** 18(2):14-16.

1993 Paleoindian Use of Obsidian in the Greater Yellowstone Area. **Yellowstone Science** 1(4):6-9.

1991 Forest Fires as a Site Formation Process in the Rocky Mountains of Northwestern Wyoming. **Archeology in Montana** 32(2):1-14, by M.A. Connor and K.P. Cannon.

1991 Special Issue Editor for **Archeology in Montana** 32(2).

1987 Secular Changes in Height Among Three Eastern Cherokee Populations. **Tennessee Anthropologist** 11(1):42-54.

1985 Preliminary Statements Concerning the Watts Bar Archeological Survey. **Tennessee Anthropological Association Newsletter** 10(6):1-8.

**SYMPOSIA  
ORGANIZATION**

2002 *Zooarchaeology's Contribution to Conservation Biology*, by **K.P. Cannon** and R.L. Lyman, **67<sup>th</sup> Annual Meeting of the Society for American Archeology**, Denver, Colorado.

2001 *Keeping to the High Country: A Festschrift in Honor of the Career of Wilfred Marston Husted*, by **K.P. Cannon** and S. Hughes, **59<sup>th</sup> Plains Anthropological Conference**, Lincoln, Nebraska.

1999 *On the Prehistory of Southern Jackson Hole*, **K.P. Cannon** and D. Bringelson, **57<sup>th</sup> Annual Plains Anthropological Conference**, Sioux Falls, South Dakota.

1995 *Obsidian Studies in the Central and Northern Rockies*, **Second Biennial Rocky Mountain Anthropological Conference**, Steamboat Springs, Colorado.

1993 *Human Settlement of the Foothills-Mountain Environments: A View from the Greater Yellowstone Area*, by **K.P. Cannon** and J. Schoen, **First**

**Biennial Rocky Mountain Anthropological Conference**, Jackson, Wyoming.

1990 *Fires and the Archeological Record: Depositional and Post-Depositional Formation Processes*, by **K.P. Cannon** and M.A. Connor, **55<sup>th</sup> Annual Meeting of the Society for American Archeology**, Las Vegas, Nevada.

**INVITED  
PRESENTATIONS**

2007 *Anthropogenic Environments in the Greater Yellowstone Ecosystem: What Can The Archeological Record Tell Us About Past, Present, And Future Populations Of Elk*. The 24th Annual Visiting Scholar Conference: *The Archaeology of Anthropogenic Environments*, The Center for Archaeological Investigations, Southern Illinois University Carbondale

2005 *Archeology in the Greater Yellowstone Ecosystem: The Role of the Midwest Archeological Center*. **7<sup>th</sup> Biennial Rocky Mountain Anthropological Conference**, Park City Utah.

2005 *They Went as High as They Chose: Recent Studies of High Altitude Bison from the Western United States*. Poster presented in the symposium **Current Perspectives on Bison Paleocology and Archeology, 70<sup>th</sup> Annual Meeting of the Society for American Archaeology**, Salt Lake City, Utah.

2002 *The Jackson Hole Bison Dig: A Progress Report*, by **K.P. Cannon** and M.B. Cannon. **2002 Earthwatch Annual Conference**, Cambridge, Massachusetts.

1998 *Prehistoric Settlement on Yellowstone Lake Shorelines Related to 'Heavy Breathing' of the Yellowstone Caldera*. **The 125<sup>th</sup> Anniversary Symposium Dedicated to Yellowstone National Park, The Greater Yellowstone GEO-Ecosystem: An Integrated View of Geology and Biology**, Bozeman, Montana, by **K.P. Cannon** and K.L. Pierce.

1997 *Caldera Unrest and Human Settlement: The Prehistory of Yellowstone Lake*. **The Fourth Biennial Conference on the Greater Yellowstone Ecosystem: People and Place: The Human Experience in Greater Yellowstone**, Mammoth, Wyoming, by **K.P. Cannon** and K.L. Pierce.

1993 *A Model for Prehistoric Economies of the Yellowstone Plateau During the Altithermal*. **Second Biennial Conference on the Greater Yellowstone Ecosystem: The Ecological Implications of Fire in the Greater Yellowstone Ecosystem**, Mammoth, Wyoming.

**CONFERENCE  
PRESENTATIONS**

2012 *Applications of LiDAR to the Remote Sensing of High-Altitude Residential Features in Wyoming's Wind River Range*, by C. Morgan, Robert Pack and K.P. Cannon. Poster presented at the Annual Meeting of the Society for American Archaeology, Memphis, Tennessee.

2011 *Looking for a Long-Term Record in the Greater Yellowstone Ecosystem: Some Thoughts About the Stinking Springs Rockshelter, Teton County, Wyoming*, by K.P. Cannon, C. Morgan, M.B. Cannon. Poster presented at the Annual Meeting of the Wyoming Archaeological Society, Sheridan, Wyoming.

2011 *Looking for a Long-Term Record in the Greater Yellowstone Ecosystem: Some Thoughts About the Stinking Springs Rockshelter, Teton County, Wyoming*, by K.P. Cannon, C. Morgan, M.B. Cannon. Paper presented at the 76<sup>th</sup> Annual Meeting for the Society for American Archaeology, Sacramento, California.

2010 *The Challis Bison Kill Site: Four Decades Later*, by K.P. Cannon, M.B. Cannon, W. Eckerle, R. Hughes, O. Burger, and C. Hearne. Paper presented in the symposium **Southern Idaho Prehistory on the Cutting Edge: Papers in Honor of Gene Titmus**, organized by L. Suzann Henrikson and Brooke Arkush, The 32<sup>nd</sup> Great Basin Anthropological Conference, Layton, Utah.

2010 *Utah State University Investigations at the Stinking Springs Rockshelter, Teton County, Wyoming*, by K.P. Cannon, C. Morgan, and M.B. Cannon. Poster presented at The 32<sup>nd</sup> Great Basin Anthropological Conference, Layton, Utah.

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