

## CURRICULUM VITA/RESUME

David Paul Hendricks

909 Locust Street  
Missoula, MT 59802  
(406) 543-0995  
email: phendricks@mt.gov

### Personal

birth date: 5 October 1951  
birth place: Bay City, Texas  
marital status: married (Lisa M. Hendricks); no children

### Education

1993 - Ph.D. Zoology, Washington State University (dissertation: "Clutch- and egg-size variation of American Pipits in alpine environments")

1987 - M.A. Zoology, University of Montana (thesis: "Foraging ecology of alpine-nesting Water Pipits, *Anthus spinoletta*")

1975 - B.A. Zoology, University of Montana

### Relevant Employment

#### **Zoologist - Montana Natural Heritage Program 1/96-present**

Field inventory of vertebrate and invertebrate species of special concern, including bats, Pygmy Rabbit, shrews and other small mammals, terrestrial and freshwater mollusks, cave invertebrates, freshwater fishes, Harlequin Ducks and other avian species (especially grassland birds), amphibians and reptiles. Experience with a diversity of trapping/monitoring techniques and sampling designs, including mist-nets, live traps, electronic bat detectors and call analysis (SonoBat), banding, tissue sampling. Contributed species accounts in development of on-line animal field guide. Conducted field mapping (GPS), data analysis and preparation of reports (some interdisciplinary), Biotics database enhancement; experience with a variety of word processing, spreadsheet, graphics, and statistics software programs. Proposal writing and funding procurement (agency and NGO), budget administration (individual projects of \$5K-\$60K, typically totaling \$100K+ annually), supervision of contractors; acted in temporary capacity (twice) as Program Lead Zoologist until position was refilled. Participant in numerous meetings with agency biologists, Montana Bird Conservation working group, Montana Animal Species of Concern working group, and Non-game working group.

#### **Biologist - Montana Natural Heritage Program 9/94-12/95**

Contract position: inventory of freshwater mollusks, bats, and reptiles and amphibians on the Bitterroot and Kootenai National Forests; inventory of bats, and reptiles and amphibians on the Custer National Forest. Activities included use of ANABAT monitors for bat surveys, pitfall-trapping small

mammals, and collection of voucher specimens of mollusks, mammals, reptiles, and amphibians. Inventory for species of special concern, including raptors.

**Research Assistant I - Montana Department of Fish, Wildlife & Parks, Kalispel, Montana 5/94-8/94**

Contract position with Region I, US Forest Service: conducted forest breeding-bird surveys using fixed-radius point counts on Flathead and Kootenai National Forests, as part of the Montana Land Bird Monitoring Program. Collected associated vegetation data using standardized protocols.

**Senior Biologist - George M. Sutton Avian Research Center, Bartlesville, Oklahoma 3/92-4/94**

Project supervisor of Declining Prairie Birds Study in Oklahoma tallgrass prairie: modified study design and supervised 18 people in field data collection of three major five-year projects on effects of land-use [burning and grazing] on breeding birds 1) 12 Monitoring Avian Productivity and Survivorship mist-net banding stations, 2) nest monitoring on 18-20 16.2-ha grassland plots, 3) nest monitoring along 32 0.5-km roadside-fencerow plots. Also designed vegetation and insect sampling methodologies, conducted data analyses for all projects, coordinated and helped run USFWS Breeding Bird Surveys statewide, and collected birds for analyses of heavy metal and chlorinated hydrocarbon contamination.

**Research Assistant - for Dr. Christopher J. Norment, Museum of Natural History, University of Kansas, Lawrence, Kansas 5/91-7/91**

Harris' Sparrow project, Thelon Game Sanctuary, Northwest Territories, Canada: trapping and banding, nest monitoring, insect and vegetation surveys, focal nesting-pair time budgets, avian inventory around Warden's Grove.

**Research Associate - for Jeffrey S. Marks, Montana Cooperative Wildlife Research Unit, University of Montana, Missoula, Montana 8/88-11/88**

Bristle-thighed Curlew project on Laysan Island, Northwestern Hawaiian Islands: autumn mark-recapture, radio tracking, population estimates, habitat use and diet; also autumn population count [age/sex] of endangered Laysan Duck.

**Teaching Assistant - Zoology Department, Washington State University, Pullman, Washington 8/85-5/91**

Taught labs and led field trips in Comparative Vertebrate Anatomy, Invertebrate Biology, Mammalogy, Ornithology, Parasitology.

**Teaching Assistant - Zoology Department, University of Montana, Missoula, Montana 3/84-6/84 and 3/85-6/85**

Taught labs and led field trips in Ornithology.

**Research Assistant - for Dr. Richard L. Hutto, Zoology Department, University of Montana, Missoula, Montana 12/82-3/83**

Winter habitat distribution and relative abundance of Neotropical migratory songbirds in western Mexico: developed fixed-radius point count method used in open, shrubby, and forested habitats (coastal to high elevation).

**Project On-site Biologist - Camp, Dressor, & McKee, Inc., Wheatridge, Colorado 10/80-8/81**

On-site inventory of vertebrates in prairie grasslands and hardwood draws near Glendive, Montana: circular plot bird counts, roadside raptor surveys, pheasant crow-counts, mapping prairie grouse leks, aerial big game counts, small mammal live-trapping surveys, habitat use by terrestrial vertebrates.

**Preparator - Vertebrate Museum, Zoology and Entomology Department, Montana State University, Bozeman, Montana 1/71-6/71 and 9/71-6/72**  
Study skin preparation and vertebrate collection curation.

**Curatorial Assistant - E. T. Seton Memorial Library and Museum, Philmont Scout Ranch, Cimarron, New Mexico 6/71-8/71**  
Curated and catalogued the mammal collection.

### **Teaching/Education Experience**

Labs and some lectures in Comparative Vertebrate Anatomy, Invertebrate Biology, Mammalogy, Ornithology, and Parasitology at the University of Montana and Washington State University. Lectured to several local Audubon Chapters in Montana, Oklahoma, and Kansas. Demonstrated bird banding techniques to public school teachers through a university-sponsored mentoring program at the Montana Natural History Center. Co-led field trip (Pryor Mountains birds) for the Montana Field Office of The Nature Conservancy and led field trip (St. Mary's Peak alpine natural history) for Montana Natural History Center.

### **Professional Memberships**

American Ornithologist's Union (Elective Member)  
Association of Field Ornithologists  
Cooper Ornithological Society  
Oklahoma Ornithological Society  
Ottawa Field-Naturalist's Club  
Society for Northwestern Vertebrate Biology  
Southwestern Association of Naturalists  
The Wildlife Society (Montana Chapter)  
Wilson Ornithological Society

### **Professional Journal Reviewer**

Arctic; Arctic, Antarctic and Alpine Research; Auk; Condor; Journal of Avian Biology; Journal of Field Ornithology; Journal of the Lepidopterist's Society; Northeastern Naturalist; Oikos; Southwestern Naturalist; Wildlife Biology; Wilson Bulletin

### **Book Reviewer**

Journal of Raptor Research, Journal of the West, Natural Areas Journal, Northwestern Naturalist

### **Awards and Honors**

2006-present Faculty Affiliate, Division of Biological Sciences, The University of Montana

2006 Elective Membership, American Ornithologists' Union

2005 Bob Watts Communication Award, Montana Chapter of The Wildlife Society (co-recipient with J. K. Werner, B. A. Maxell, and D. L. Flath: for two books on Montana herpetology)

1990 Guy Brislawn Award, Zoology Department, Washington State University, "for demonstrated potential in research"

1985 Alexander Wilson Prize, Wilson Ornithological Society, "Best Student Paper at Annual Meeting"

1983 Bertha Morton Scholarship, University of Montana, "Outstanding Graduate Student"

### **Research Grants and Licenses**

1997 Canon Exploration Grant, The Nature Conservancy, "Status and distribution of two endemic terrestrial snails, *Discus brunsoni* Berry, 1955 and *Oreohelix alpina* (Elrod, 1901), in western Montana" (\$4766)

1990 Graduate Student Summer Research Assistantship, Washington State University, "Latitudinal variation in clutch and egg size of American Pipits" (\$2000)

1990 F. M. Chapman Memorial Grant, American Museum of Natural History, "Latitudinal variation in clutch and egg size of American Pipits" (\$400)

1990 Sigma Xi Grant-in-Aid of Research, Sigma Xi, "Latitudinal variation in clutch and egg size of American Pipits" (\$250)

1986 Sigma Xi Grant-in-Aid of Research, Sigma Xi, "Evolution of monogamy in Aleutian Rosy Finches" (\$600)

1986 Grant-in-Aid, Arctic Institute of North America, "Evolution of monogamy in Aleutian Rosy Finches" (\$800)

1986 Travel Grant, Washington State University, "Evolution of monogamy in Aleutian Rosy Finches" (\$300)

1986 Bergstrom Memorial Research Award, Association of Field Ornithologists, "Evolution of monogamy in Aleutian Rosy Finches" (\$200)

1986 Louis Agassiz Fuertes Award, Wilson Ornithological Society, "Evolution of monogamy in Aleutian Rosy Finches" (\$300)

1985 Travel Grant, University of Montana, (to present paper at meeting in Boulder, Colorado) (\$100)

1984 Sigma Xi Grant-in-Aid of Research, Sigma Xi, (continuation of above project) (\$200)

1984 F. M. Chapman Memorial Grant, American Museum of Natural History, "Foraging ecology of alpine-nesting American Pipits" (\$200)

1983 Sigma Xi Grant-in-Aid of Research, Sigma Xi, "Prey availability and foraging ecology of Water Pipits on alpine snowfields" (\$200)

1982 Graduate Student Research Award, University of Montana, "Nest site selection by Gila Woodpeckers" (\$300)

1978 F. M. Chapman Memorial Grant, American Museum of Natural History, "Breeding biology of Brown-capped Rosy Finches" (\$356)

1977 Margaret Morse Nice Award, Wilson Ornithological Society, "Breeding biology of Brown-capped Rosy Finches" (\$200)

Master Bird-Banding Permit, U.S.F.W.S. - issued 1970-current.

### **Papers Presented At Meetings**

2005 "Bat use of highway bridges in south-central Montana" (with S. Lenard, C. Currier, and J. Johnson), The Wildlife Society, state chapter annual meeting, Helena, Montana.

2000 "Bats of Azure Cave and the Little Rocky Mountains, Montana", The Wildlife Society, state chapter annual meeting, Great Falls, Montana.

1996 "Amphibians and reptiles in western Montana: status and distribution", The Wildlife Society, state chapter annual meeting, Chico Hot Springs, Montana.

1994 "Land-use effects on the breeding ecology of tallgrass prairie birds in Oklahoma: a preliminary analysis" (with D. L. Reinking, S. K. Sherrod, and M. A. Jenkins), Joint American Ornithologists' Union/Cooper Ornithological Society/Wilson Ornithological Society annual meeting, Missoula, Montana.

1993 "Breeding Henslow's Sparrows in Oklahoma: an update", Oklahoma Ornithological Society annual meeting, Lawton, Oklahoma.

1992 "Status and distribution of Henslow's Sparrow in Oklahoma", Oklahoma Ornithological Society annual meeting, Stillwater, Oklahoma.

1992 "Status and distribution of Henslow's Sparrow in Oklahoma", The Wildlife Society, state chapter annual meeting, Oklahoma City, Oklahoma.

1990 "Determinants of clutch size in alpine American Pipits", Inland section meeting, Pacific Northwest Bird and Mammal Society, Missoula, Montana.

1988 "Woodpecker cavity location in the sahuaro cactus", Inland section meeting, Pacific Northwest Bird and Mammal Society, Moscow, Idaho.

1986 "Habitat use by alpine-nesting Water Pipits: a test of the snowfield hypothesis", Inland section meeting, Pacific Northwest Bird and Mammal Society, Moscow, Idaho.

1985 "Foraging ecology of alpine-nesting Water Pipits", Cooper/Wilson Ornithological Societies Joint Annual Meeting, Boulder, Colorado.

## **Books, Book Chapters, Monographs**

2004 (J. K. Werner, B. A. Maxell, . . . , and D. L. Flath) Amphibians and reptiles of Montana. Mountain Press, Missoula, MT. 262 pp.

2003 (B. A. Maxell, J. K. Werner, . . . , and D. L. Flath) Herpetology in Montana: a history, status summary, checklists, dichotomous keys, accounts for native, potentially native, and exotic species, and indexed bibliography. Society for Northwestern Vertebrate Biology, Northwest Fauna Number 5. 138 pp.

2001 (A. Badyaev and . . . ) Wagtails and Pipits. Pp. 479-484 *In* The Sibley Guide to Bird Life and Behavior. Knopf, New York, NY.

2000 (R. Johnson, . . . , D. Pattie and K. Hunter) Brown-capped Rosy-Finch (*Leucosticte australis*). *In* The Birds of North America, No. 536 (A. Poole and F. Gill, eds.). The Birds of North America, Inc., Philadelphia, PA. 24 pp.

1998 (C. Norment, . . . and R. Santonocito) Golden-crowned Sparrow (*Zonotrichia atricapilla*). *In* The Birds of North America, No. 352 (A. Poole and F. Gill, eds.). The Birds of North America, Inc. Philadelphia, PA. 20 pp.

1994 (N. Verbeek and . . . ) American Pipit (*Anthus rubescens*). *In* The Birds of North America, No. 95 (A. Poole and F. Gill, Eds.). Philadelphia: The Academy of Natural Sciences; Washington, D.C.: The American Ornithologists' Union. 24 pp.

## **Peer-reviewed Journal Papers**

In Prep. (. . . , T. Carlson, D. Genter, R. Johnson, D. Prellwitz, and J. Reichel) Movements and mortality of American White Pelicans fledged in three Montana colonies. Waterbirds.

In Prep. (. . . , S. Lenard, C. Currier, and J. Johnson) Bat use of bridges in south-central Montana. Northwest Science.

In Prep. (. . . , and P. Lesica) The big sand tiger beetle (*Cicindela formosa*) in the Centennial Valley Sandhills of southwestern Montana: a significant range extension with comments on associated tiger beetle species. Cicindela.

In Prep. (. . . , and J. Marks) Breeding status of Blue-gray Gnatcatcher in Montana, with discussion of a recent northward range expansion in the Rocky Mountain region. North American Birds.

2006 (. . . , and L. Hendricks) Foot paddling by Western Gulls. Northwestern Naturalist 87:246-247.

2005 (. . . , J. Johnson, S. Lenard, and C. Currier) Use of a bridge for day roosting by the Hoary Bat, *Lasiurus cinereus*. Canadian Field-Naturalist 119:132-133.

2005 (T. Nordhagen, M. Nordhagen, and . . . ) Nelson's Sharp-tailed Sparrow nest parasitized by Brown-headed Cowbird. Wilson Bulletin 117:403-404.

- 2005 Common Ravens capturing adult California Tortoiseshell butterflies. *Northwestern Naturalist* 86:81-82.
- 2004 First nesting record of Black-throated Gray Warbler (*Dendroica nigrescens*) for Montana. *Western North American Naturalist* 64:548-550.
- 2003 Spring snow conditions, laying date, and clutch size in an alpine population of American Pipits. *Journal of Field Ornithology* 74:423-429.
- 2003 (... , J. Carlson, and C. Currier) Fatal entanglement of Western Long-eared Myotis in burdock. *Northwestern Naturalist* 84:44-45.
- 2002 (... and L. Hendricks) Predatory attack by Green-tailed Towhee on sagebrush lizard. *Northwestern Naturalist* 83:57-59.
- 2002 (... and M. Roedel) Preble's Shrew and Great Basin Pocket Mouse from the Centennial Valley Sandhills of Montana. *Northwestern Naturalist* 83:31-34.
- 2001 A significant new record of the Pygmy Shrew, *Sorex hoyi*, on the Montana-Alberta border. *Canadian Field-Naturalist* 115:513-514.
- 2001 (... and L. Hendricks) Opportunistic foraging at American Elk, *Cervus elaphus*, droppings by Clark's Nutcracker, *Nucifraga columbiana*. *Canadian Field-Naturalist* 115:505-506.
- 2000 (... , D. L. Genter, and S. Martinez) Bats of Azure Cave and the Little Rocky Mountains, Montana. *Canadian Field-Naturalist* 114:89-97.
- 2000 Arboreal nocturnal roosting behavior of a fledgling American Dipper. *Wilson Bulletin* 112:148-150.
- 1999 (C. Norment, A. Hall and ...) Important bird and mammal records in the Thelon River Valley, Northwest Territories: range expansions and possible causes. *Canadian Field-Naturalist* 113:375-385.
- 1999 (... and L. Hendricks) Field observations of the myrmecophilous beetle *Araeoschizus airmeti* Tanner (Coleoptera: Tenebrionidae) at harvester ant (Hymenoptera: Formicidae) mounds. *Great Basin Naturalist* 59:297-299.
- 1998 (... and S. Schlang) Aerial attacks by Common Ravens, *Corvus corax*, on adult Feral Pigeons, *Columba livia*. *Canadian Field-Naturalist* 112:702-703.
- 1998 Rediscovery of *Discus brunsoni* Berry, 1955 and *Oreohelix alpina* (Elrod, 1901) in the Mission Mountains, Montana, with comments on *Oreohelix elrodi* (Pilsbry, 1900). *The Nautilus* 112:58-62.
- 1998 A migration of adult army cutworms, *Euxoa auxiliaris* (Grote) (Lepidoptera: Noctuidae) at high elevation. *Canadian Field-Naturalist* 112:165-166.
- 1997 Feral pigeons nesting underground in an abandoned mine. *Northwestern Naturalist* 78:74-76.

- 1997 Geographical trends in clutch size: a range-wide relationship with laying date in American Pipits. *Auk* 114:773-778.
- 1996 Ingestion of snow and ice by Pileated Woodpeckers and Northern Flickers. *Northwestern Naturalist* 77:20-21.
- 1996 Geographical distribution. *Thamnophis elegans vagrans*. *Herpetological Review* 27(2):89.
- 1995 (. . . and L. Hendricks) Behavior and interaction of Bewick's and House wrens at a common dusting site, with comments on the utility of dusting. *Journal of Field Ornithology* 66:492-496.
- 1995 (R. Blaha, . . ., M. Nelson and M. Stewart) A Short-eared Owl nest in Osage County, Oklahoma. *Bulletin of the Oklahoma Ornithological Society* 28:26-28.
- 1995 Ground-caching and covering of food by a Red-breasted Nuthatch. *Journal of Field Ornithology* 66:370-372.
- 1994 (C. Glass, . . ., M. Phillips and T. Waltman) Common Poorwill nesting in Osage County, Oklahoma. *Bulletin of the Oklahoma Ornithological Society* 27:12-13.
- 1994 (. . . and D. Reinking) Investigator visitation and predation rates on bird nests in burned and unburned tallgrass prairie in Oklahoma: an experimental study. *Southwestern Naturalist* 39:196-200.
- 1994 (. . . and C. Norment) Hatchability of American Pipit eggs in the Beartooth Mountains, Wyoming. *Wilson Bulletin* 106:392-399.
- 1993 (D. Reinking and . . .) Occurrence and nesting of Henslow's Sparrow in Oklahoma. *Bulletin of the Oklahoma Ornithological Society* 26:33-36.
- 1992 (. . . and C. Norment) Effects of a severe snowstorm on subalpine and alpine populations of nesting American Pipits. *Journal of Field Ornithology* 63:331-338.
- 1991 Repeatability of size and shape of American Pipit eggs. *Canadian Journal of Zoology* 69:2624-2628.
- 1991 Range extension of *Araeoschizus airmeti* Tanner (Coleoptera: Tenebrionidae) in western Idaho and eastern Oregon. *Coleopterists Bulletin* 45:369.
- 1991 Site fidelity and renesting of female American Pipits. *Journal of Field Ornithology* 62:338-342.
- 1990 (J. Marks, R Redmond, . . ., R. Clapp and R. Gill) Notes on longevity and flightlessness in Bristle-thighed Curlews. *Auk* 107:779-781.
- 1990 (. . ., J. McAuliffe and A. Valiente-Banuet) On communal roosting and associated winter social behavior of Gray-breasted Woodpeckers. *Condor* 92:254-255.

- 1990 (. . . and C. Pidgeon) Savannah Sparrows nesting in alpine habitat in Wyoming. *Journal of Field Ornithology* 61:64-66.
- 1989 (J. Marks and . . .) On the flushing behavior of incubating White Terns. *Condor* 91:997-998.
- 1988 (J. McAuliffe and . . .) Determinants of the vertical distribution of woodpecker nest cavities in the sahuaro cactus. *Condor* 90:791-801.
- 1988 (. . . and H. Allard) Winter food habits of prairie porcupines in Montana. *Prairie Naturalist* 20:1-6.
- 1987 Breeding biology and nestling development of Golden-crowned Sparrows in Alaska. *Wilson Bulletin* 99:693-696.
- 1987 Habitat use by nesting Water Pipits (*Anthus spinoletta*): a test of the snowfield hypothesis. *Arctic and Alpine Research* 19:313-320.
- 1987 Foraging patterns of Water Pipits (*Anthus spinoletta*) with nestlings. *Canadian Journal of Zoology* 65:1522-1529.
- 1986 (. . . and C. Norment) Additions to the alpine avifauna of the Beartooth Mountains. *Murrelet* 67:90-92.
- 1986 Avian predation of alpine butterflies. *Journal of the Lepidopterists' Society* 40:129.
- 1986 (R. Hutto, . . ., and S. Pletschet) Un censo invernal de las aves de la Estacion de Biologia Chamela, Jalisco, Mexico. *Ann. Inst. Biol. Univ. Auton. Mex., Ser. Zool.* 56:945-953.
- 1986 (R. Hutto, S. Pletschet and . . .) A circular plot census method for nonbreeding and breeding season use. *Auk* 103:953-602.
- 1985 (. . . and G. Hendricks) Probable predation by a Tufted Titmouse on a salamander. *Journal of Field Ornithology* 56:418.
- 1984 (J. Marks, . . . and V. Marks) Winter food habits of Barred Owls in western Montana. *Murrelet* 65:27-28.
- 1984 Notes on a hilltop aggregation of *Lytta magister* (Coleoptera: Meloidae). *Proceedings of the Entomological Society of Washington* 86:461-462.
- 1983 (. . . and J. Swenson) Dynamics of the winter distribution of Rosy Finches in Montana. *Canadian Field-Naturalist* 97:307-310.
- 1983 (J. Swenson and . . .) Chick movements in Common Poorwills. *Wilson Bulletin* 95:309-310.
- 1982 Some post-monsoon birds observed in central Nepal. *Journal of the Bombay Natural History Society* 79:247-253.

1982 (J. Swenson, . . . and A. Farjon) Arrival and occurrence of *Tamarix chinensis* (Tamarisk) along the Yellowstone River in Treasure and Rosebud Counties, Montana. *Proceedings of the Montana Academy of Sciences* 41:67-70.

1981 Observations on a winter roost of rosy finches in Montana. *Journal of Field Ornithology* 52:235-236.

1980 Anting by Common Crows. *Journal of Field Ornithology* 51:177-178.

1980 Reaction of Brown-capped Rosy Finches to banded nestlings. *Journal of Field Ornithology* 51:175.

1978 Notes on the courtship behavior of Brown-capped Rosy Finches. *Wilson Bulletin* 90:285-287.

1977 Brown-capped Rosy Finch nesting in New Mexico. *Auk* 94:384-385.

1975 Copulatory behavior of a pair of Yellow-billed Cuckoos. *Auk* 92:151.

1974 "Attacks" by *Polygonia interrogationis* (Nymphalidae) on Chimney Swifts and insects. *Journal of the Lepidopterists' Society* 28:236.

1973 *Neoglyphe soricis* (Pojamanska)(Trematoda) from Montana shrews. *Journal of Parasitology* 59:488.

1973 (R. McBee, Jr. and . . .) Helminth parasites in the Yellow Pine Chipmunk, *Eutamias amoenus* (Allen 1890), from northwestern Montana. *Journal of Parasitology* 59:322.

1972 (. . . and J. Martin, Jr.) Horse hair as a major mortality factor in nesting Barn Swallows. *Southwestern Naturalist* 17:295.

1972 A persistent pair of Carolina Wrens. *Bulletin of the Oklahoma Ornithological Society* 5:14-15.

1969 A study of nestling Blue Jays. *Scissortail* 19:31-34.

### **Book Reviews, Letters, and Popular Articles**

2005 (C. Kurtz and . . .) Of bats and bridges. *Montana Naturalist* winter 2005-2006:6-7.

2003 Review: *Elliott Coues: naturalist and frontier historian*, by Paul Russell Cutright and Michael J. Brodhead. *Journal of the West* 42 (4): 97-98.

2003 Review: *Structure and Function of an Alpine Ecosystem: Niwot Ridge, Colorado*, by William D. Bowman and Timothy R. Seastedt, eds. *Natural Areas Journal* 23:192-193.

2001 Review: *Narrative of a journey across the Rocky Mountains to the Columbia River, and a visit to the Sandwich Islands, Chili, &c, with a scientific appendix*, by John Kirk Townsend. *Northwestern Naturalist* 82: 37-38.

- 1998 Review: *Eagle's plume*, by Bruce Beans. *Journal of the West* 37(4): 105.
- 1997 Review: *Messages from an owl*, by Max R. Terman. *Journal of Raptor Research* 31: 200-201.
- 1997 Critics of policy change (letter). *Conservation Biology* 11: 305.
- 1995 Review: *The Birds of Konza*, by John L. Zimmerman. *Journal of the West* 34 (4): 98-99.
- 1993 Letter to the editor. *Bulletin of the Ecological Society of America* 74: 145.

### **Poetry**

- 2007 "at the beach" *Modern Haiku* 38(1): xx.
- 2005 "One tennis shoe" *Modern Haiku* 36(1):16.
- 1989 "Just beyond reach" *Modern Haiku* 20(2): 14.
- 1988 "Ready to speak" *Modern Haiku* 19(3): 61.
- 1976 "Just soaring higher" *Modern Haiku* 7(2): 41.
- 1975 "A rattling of wings" *Modern Haiku* 6(3): 6.

## **References**

Dr. Richard E. Johnson  
Department of Zoology  
Washington State University  
Pullman, WA 99164-4236  
(509) 335-1977

Mr. Alan Jenkins  
G. M. Sutton Avian Research Center  
P.O. Box 2007  
Bartlesville, OK 74005-2007  
(918) 336-7777

Dr. Jon E. Swenson  
Dept. of Biology & Nature Conservation  
Agricultural University of Norway  
P.O. Box 5014  
N-1432 As, NORWAY  
jon.swenson@ibn.nlh.no

Dr. Richard L. Hutto  
Division of Biological Sciences  
University of Montana  
Missoula, MT 59812-1002  
(406) 243-4292

Mr. John Carlson  
Bureau of Land Management  
Glasgow Field Station  
RR 1-4775  
Glasgow, MT 59230  
(406) 228-3762