

Jennifer M. Delisle

Mailing Address

Kansas Biological Survey
2101 Constant Ave., Takeru Higuchi Bldg
University of Kansas, Lawrence, KS 66047

Electronic Contact Information

Telephone: (785) 864-1538
Fax: (785) 864-1537
Email: jdelisle@ku.edu

Education

M.S., Wildlife Ecology, May 1995 University of Nebraska, Lincoln
B.S., Geography, December 1986 University of Colorado, Boulder

Positions Held

1998 - present Information Manager, Kansas Natural Heritage Inventory, Kansas Biological Survey, University of Kansas, Lawrence
1996 - 1998 Data Manager, Wildlife Division, Nebraska Game and Parks Commission, Lincoln
1992 - 1995 Graduate Research Assistant, Dept. of Forestry, Fisheries, and Wildlife University of Nebraska, Lincoln

Current and Recent External Funding

Kansas Dept. of Wildlife and Parks, *A systematic inventory for natural areas and habitat of protected and rare species in Allen, Anderson, Bourbon, and Linn Counties, and implementation of previous and current finding in northeast Kansas*, \$240,760, Co-Investigator (10/01/07-12/31/09).
Kansas Water Office, *Update to three databases: Protected areas (GAP stewardship), natural communities, and rare species*, \$19,000, Principal Investigator (08/07-08/08).
U.S. Army, *A Natural Areas Inventory of the Fort Leavenworth Military Reservation, Kansas: Follow-up Studies through 30 Sep 08*, \$100,000, Co-Investigator (9/13/07—9/30/08).
National Fish and Wildlife Foundation, *Prairie restoration and outreach in Kansas – Phase II*, \$74,953, Co-Investigator (02/07-07/08).
Lawrence Chamber of Commerce, *Mapping of data for ECO2 – a Douglas County initiative*, \$4,998, Principal Investigator (6/06-12/09).
National Park Service, *Vegetation mapping and plant certification at Fort Larned National Historic Site, Kansas*, \$13,156, Co-Investigator (06/06-05/07).
Lawrence Chamber of Commerce, *Mapping of data for ECO2 – a Douglas County initiative*, \$9,999, Principal Investigator (6/05-4/06).
U.S. Army, *Digital multi-spectral aerial remote sensing survey*, \$99,896, Co-Investigator (08/04-12/04).
U.S. Army, *Field work and activities in support of integrated natural resource management planning at Ft. Leavenworth Military Reservation*, \$27,603, Co-Investigator (01/04-12/04).
Kansas Department of Wildlife and Parks, *Data management system for information about protected and rare species in Kansas*, \$57,136, Co-Investigator (01/04-08/05).
U.S. Air Force, Smoky Hill Air National Guard, *A natural features inventory of the Smoky Hill ANG Range*, \$270,341, Co-Investigator (06/02-09/07).
KU Internal Grant, *Establishment of the KBS Kansas Wildflowers Database and related online information resources*, \$12,124, Co-Investigator (01/03-06/03).

National Park Service, *Biological Inventory for Vertebrates at the Fort Larned National Historic Site*, \$12,000, Principal Investigator (2001).

U.S. Air Force, *A survey for protected and rare species and exemplary natural areas on the McConnell Air Force Base in Sedgwick county*, \$16,381, Principal Investigator (1999).

Research and Technical Experience

Biotics 4 Data Management System. Develop and manage biodiversity database pertaining to the rare species and natural communities of Kansas.

GIS database development. Develop digital coverages related to rare species and their habitats.

Natural resource inventory. Conduct inventories for rare plants, animals, and high-quality examples of natural communities in Kansas.

Publications

Busby, William H., Jennifer M. Delisle, Craig C. Freeman, Kelly Kindscher, Hillary Loring, Dale Nimz, and Curtis Schmidt. 2007. A natural features inventory of the Smoky Hill ANG Range, Kansas. Rpt. No. 137. Kansas Biol. Surv., Lawrence, KS.

Loring, Hillary, Kelly Kindscher, and Jennifer M. Delisle. 2005. A survey of natural area sites in Cherokee County, Kansas. Rpt. No. 125. Kansas Biol. Surv., Lawrence, KS.

Kindscher, Kelly, William H. Busby, Jennifer M. Delisle, Jennifer A. Dropkin, and Craig C. Freeman. 2005. A natural areas inventory of Douglas, Johnson, Leavenworth, Miami, and Wyandotte counties in northeast Kansas. Rpt. No. 124. Kansas Biol. Surv., Lawrence, KS.

Freeman, Craig C. and Jennifer M. Delisle. 2004. Vegetation of the Fort Riley Military Reservation, Kansas. Rpt. No. 119. Kansas Biol. Surv., Lawrence, KS.

Delisle, Jennifer M. and William H. Busby. 2003. Biological inventory for vertebrates at Fort Larned National Historic Site of the Southern Plains Network. Rpt. No. 103. Kansas Biol. Surv., Lawrence, KS.

Freeman, Craig C., William H. Busby, Jennifer M. Delisle, W. Dean Kettle, Kelly Kindscher, Hillary Loring, Caleb A. Morse, and Vaughn B. Salisbury. 2003. A natural areas inventory of the Ft. Leavenworth Military Reservation, Leavenworth County, Kansas. II. Rpt. No. 117. Kansas Biol. Surv., Lawrence, KS.

Kettle, W. Dean, Kelly Kindscher, and Jennifer M. Delisle. 2002. Preliminary analysis of historic vegetation along the Marais des Cygnes River (Kansas). Rpt. No. 106. Kansas Biol. Surv., Lawrence, KS.

Lauver, Chris L., Jennifer M. Delisle, and Dana Peterson. 2001. GIS database development of a ground-based statewide vegetation survey. Rpt. No. 100. Kansas Biol. Surv., Lawrence, KS.

Lauver, Chris L., Jennifer M. Delisle, and Aimee Stewart. 2000. An update to Kansas' threatened and endangered species GIS databases. Rpt. No. 98. Kansas Biol. Surv., Lawrence, KS.

Delisle, Jennifer M. and Craig C. Freeman. 1999. A survey for protected and rare species and exemplary natural areas on the McConnell Air Force Base in Sedgwick County, Kansas. Rpt. No. 94. Kansas Biol. Surv., Lawrence, KS.

Delisle, Jennifer M. and Julie A. Savidge. 1997. Avian use and vegetation characteristics of Conservation Reserve Program fields. *J. Wildl. Manage.* 62:318-325.

Delisle, Jennifer M. and Julie A. Savidge. Reproductive success of grasshopper sparrows in relation to edge. *Prairie Nat.* 28:107-113.

Professional Affiliations

Society for Conservation Biology
Great Plains Natural Science Society
Kansas Ornithological Society
Kansas Herpetological Society
Kansas Native Plant Society
Western Field Ornithologists