

Kenton Taylor, Ecologist/Senior Manager

PROFESSIONAL EXPERIENCE

2016-2018	Ecologist/Senior Manager, Western EcoSystems Technology, Inc., Bozeman, Montana
2008-2016	Biologist/Project Manager, Western EcoSystems Technology, Inc., Cheyenne, Wyoming
2006-2008	Field Supervisor, Western EcoSystems Technology, Inc., Cheyenne, Wyoming
2003-2006	Data Entry/Field Technician, Western EcoSystems Technology, Inc., Cheyenne, Wyoming
2001-2004	Graduate Assistant, Department of Zoology, University of Wyoming, Laramie, Wyoming
2001	Field Technician, Wyoming Cooperative Fish & Wildlife Research Unit, Laramie, Wyoming
2000-2002	Botany Lab Assistant, Botany Department, University of Wyoming, Laramie, Wyoming

EDUCATION

M.S. University of Wyoming Laramie, Wyoming 2004

Wildlife Biology and Management

Minor: Statistics

B.S. University of Wyoming Laramie, Wyoming 2001 Wildlife Biology and Management

SCIENTIFIC ORGANIZATION **MEMBERSHIPS**

Wyoming Wildlife Society

Wyoming Wildlife Federation

Ducks Unlimited

SPECIALTY AREAS

Project Management: 18 years of experience with various aspects of biological/ecological research including project planning, coordination, personnel supervision, and report preparation.

Team Coordination: Oversees a team of biologists and ecologists in the Rocky Mountain Region and acts as an internal eagle lead within WEST to provides oversight and coordination for WEST's eagle work across the United States.

Eagle Expertise: Experience in the development of Avian and Bat Protection and Eagle Conservation Plans for wind energy projects. Invited speaker at numerous national and regional conferences and workshops regarding eagles and wind energy development.

Technical Experience: Extensive experience in eagle conservation plan development. Experience in conducting biological surveys and research for baseline, construction and post-construction wind power studies; baseline, construction and post construction pipeline surveys; wildlife surveys related to cell tower development; big game research including elk, mule deer, and antelope in relation to gas/oil development, highway/road construction, and windpower; waterfowl research; rare plant surveys; weed surveys; and wetland and waterbody delineation.

SELECTED PROFESSIONAL PUBLICATIONS

Taylor, K., T. Rintz, K. Bay, and D. Young. 2010. Biological Surveys and Monitoring for the Campbell Hill Wind Resource Area Converse County, Wyoming. Technical report prepared by WEST, Inc. for Three Buttes Windpower LLC/Duke Energy.

Golden Eagle Conservation Plan for the Ocotillo Wind Energy Facility. 2012. Technical report prepared by WEST, Inc. for Ocotillo Express LLC.

Bay, K., K. Nasman, W. Erickson, K. Taylor, and K. Kosciuch. 2016. Predicting Eagle Fatalities at Wind Facilities. Journal of Wildife Management 80(6):1000-1010.