

**LUKE T. MARTINSON, *Field Biologist / Wetland Specialist***



**EDUCATION**

B.S. Wittenberg University, Springfield, Ohio 2004 *Biology, Minor: Mathematics*

**PROFESSIONAL EXPERIENCE**

2008-Present *Field Biologist*, Western EcoSystems Technology, Inc., Cheyenne, Wyoming  
 2006-2008 *Project Scientist*, Birkitt Environmental Services, Inc.  
 2004-2006 *Ecologist*, ECOES/GeoCet Environmental Consulting, Inc.  
 2001-2004 *Fire Technician*, Bureau of Land Management

**CERTIFICATIONS**

Tortoise Mitigation, Monitoring and Management	2008
Stormwater, Erosion, and Sedimentation Control Inspector	2008
Wetland Delineation Certification	2007

**PROFESSIONAL SUMMARY**

Perform environmental assessments including wildlife surveys, specifically Threatened & Endangered species, wetland delineations, land use and community type verification, impact assessments, vegetation and hydrologic monitoring, report preparation for state and federal permitting specifically for Water Management District and Department of Environmental Protection – Environmental Resource Permits, USACE Section 404 permitting, FERC Resource Reports, USCG applications, FWS T&E permits, and mitigation plans. Threatened and Endangered species habitat assessment and subsequent species specific surveys.

Over 5,000 hours logged on drilling platforms and seismic exploration vessels in the Gulf of Mexico as an environmental consultant implementing MMS regulations. Experience preparing permit applications and performing required surveys for public and private sector projects including development, pipeline, habitat restoration, mitigation bank, and airport expansion. Has experience in hydrologic monitoring including turbidity monitoring, staff gauge, and Piezometers, plus competent in the use of maps (civil and topographic), multiple GPS units with sub-foot accuracy, digital cameras, internet, Microsoft Word, Excel, PowerPoint, ATV operation, towing and using a 4 x 4 vehicle.

Preparation of scope of work based on request for proposal (RFP) for small and large scale projects, coordination and communication with clients, team members, city, county, state, and federal agency representatives. Field team leader responsible for creation of field and safety plans, mobilization, objective completion, and task assigning and task management.

**PROFESSIONAL MEMBERSHIPS**

*Rocky Mountain Association of Environmental Professionals*