



WMR ENVIRONMENTAL, LLC • Scientific Excellence & Systems Integrity in a Changing World

POINT OF CONTACT • Principal Consultant: Michael Sipos, Principal Biologist • Address: 6863 East Highway 36, Preston, ID 83263 • Phone: (208) 705-9861 • Corporate Email: mpsipos@wmrenv.com • Web: [://wmrenv.com](http://wmrenv.com) • Professional Profile: [://linkedin.com](http://linkedin.com)

COMPANY DATA & FEDERAL PROCUREMENT IDENTIFIERS

- CAGE Code: 7HWA3
- Unique Entity ID (UEI): EMZRR6AR2788
- Entity Structure: Registered Independent LLC (State of Idaho)

NAICS Codes:

- 541620 – Environmental Consulting Services
- 541370 – Surveying and Mapping
- 541618 – Other Management Consulting Services
- 541690 – Other Scientific and Technical Consulting Services
- 541712 – Research and Development in the Physical, Engineering, and Life Sciences
- 541990 – All Other Professional, Scientific, and Technical Services
- 921190 – Other General Government Support

COMPANY OVERVIEW

WMR Environmental, LLC is a specialized professional services firm dedicated to delivering peerless scientific research, data analytics, and high-quality environmental consulting to balance the effects of change in our natural world. We remain deeply committed to our clients and their specific operational needs. Our team brings substantial training and deep technical expertise across a wide range of natural resource disciplines, the practical application of complex ecological concepts, and an in-depth mastery of federal, state, and local environmental

CORE COMPETENCIES & DATA ARCHITECTURE

- Threatened & Endangered Species Investigations: Advanced field recovery research and population tracking.
- Regulatory Compliance & Permitting: Comprehensive National Environmental Policy Act (NEPA) generation and multi-agency liaison coordination.
- GIS & Spatial Analytics: High-precision geographic mapping, spatial data modeling, and field GPS data asset integration.
- Ecological Research Design: Advanced experimental methodology design, data collection, and statistical analysis.
- Technical Systems Audits: Specialized human-factors engineering, firmware optimization diagnostics, and cross-platform hardware interoperability testing for advanced field equipment and sensors.

PAST PERFORMANCE:

WMR Environmental has successfully executed projects and delivered technical support for a diverse portfolio of federal, state, regional, and local entities, including:

- U.S. Army Corps of Engineers (Omaha District)
- U.S. Army Corps of Engineers (Salt Lake City Region)
- U.S. Army Corps of Engineers (Garrison Project)
- Department of Defense (Cannon Air Force Base, New Mexico)
- U.S. Fish and Wildlife Service
- Bureau of Land Management (BLM)
- Bureau of Indian Affairs (BIA)
- U.S. Bureau of Reclamation (Albuquerque District)
- U.S. Bureau of Reclamation (Boulder City District)

DIFFERENTIATORS & SENIOR QUALIFICATIONS

- Academic Rigor: Bachelor of Science and Master of Science in Wildlife Science from New Mexico State University (1998).
- Leadership & Tactical Foundation: Proud United States Army veteran with proven expertise in high-consequence medical battalion logistics, personnel operations, and NBC protocols.
- Decades of Field Execution: Over 20 years of active, independent environmental consulting and senior-level natural resource evaluation across public and private sectors.
- Active Regulatory Assets: Verified U.S. Fish and Wildlife Service recovery and scientific collection permit holder.
- Regional Versatility: Active state-level scientific collection permits held throughout the western United States.
- Technical Infrastructure: Advanced programming and systems engineering background enabling specialized analysis of field technology handshakes, UI data logic, and device durability.
- Operational Readiness: Formally Hazardous Waste Operations and Emergency Response (HAZWOPER) certified and comprehensive Wetlands Delineation certified.