



Bureau of Land Management
National Science and Technology Center
Division of Science Integration

BLM

The role of the **Division of Science Integration** is to facilitate the distribution of relevant information, tools, and expertise to meet the Bureau of Land Management's (BLM) professional needs at reduced cost. We maintain links for two-way communications between those with timely information on natural, cultural, socioeconomic, and legal issues and BLM end users. We have the expertise necessary to recognize, compile, analyze, interpret, formulate, and disseminate information, science, and technology for resolving environmental and operational concerns and assisting in effective resource management. *Contact ST-130: Charisse Sydoriak, 303-236-0582*

The **Branch of Science Investigations** is an interdisciplinary team with more than 130 years of combined experience gained at all levels of the BLM. We capitalize on our experience with the business and culture of the BLM to produce relevant and useful science-based products and services for BLM specialists, managers, and policy makers at all organizational levels. We offer scientific and technical information, expertise, and document production; product development and prototyping; strategic analysis and planning for initiatives at local, regional, and national levels; liaison services for matching science needs with research providers and funding opportunities; facilitation and coordination of projects and initiatives; and administration and interpretation of scientific research. We believe customer service is paramount and will strive to help you address the issues that are most important to you. *Contact ST-131: Travis Haby, 303-236-0537*

The **Branch of Resource Technology** identifies and integrates science and technology for our customers. We facilitate the development and use of advanced technological applications for resource management. We provide geospatially enabled tools for decision support analysis. We explore new methodologies and spatial techniques for addressing issues facing the BLM. We supply highly detailed and accurate large- and micro-scale geospatial data for a variety of resource management, assessment, and monitoring applications. We facilitate creative approaches, partnerships, and other resources to get the job done. *Contact ST-134: Debra Dinville, 303-236-6430*

The **Branch of Publishing Services** packages information for technical and general audiences. Our editors coordinate approvals and reviews and organize, edit, and proofread publications to ensure readability, logic, consistency, and coherence, as well as proper sentence structure, grammar, style, and format. Staff graphic artists illustrate, design, and lay out documents and coordinate with printing specialists. Products include reports, brochures, pamphlets, posters, and displays for communicating information and technology and promoting awareness. Include us at the planning stage of your project and we will help deliver your message. *Contact ST-135: Peter Doran, 303-236-1601*

The **Branch of Library Services** provides professional reference and research capabilities to ensure informed decision making within the BLM. The BLM Library serves as the repository for documents authored and sponsored by the BLM; maintains natural resources, legal, and special collections; and offers desktop access to full-text journals, searchable databases, and the library's catalog. Products include a monthly listing of recent citations, subject bibliographies upon request, and delivery of books and articles as needed. Our services are provided free of charge to BLM personnel.

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