

Project Summary
Rocky Mountains Cooperative Ecosystem Studies Unit

Project Title: The History of Mining in Rocky Mountain National Park - Editorial Assistance Project
Type of Project: Technical Assistance
Funding Agency: National Park Service
Effective Dates: July 1, 2001 - July 31, 2002
Funding Amount: \$5,000
Investigators and Agency Representative: Len Broberg, University of Montana, Missoula, MT, lbroberg@selway.umt.edu , 406-243-5209 Katherine McKalip, graduate student, Environmental Studies Program, University of Montana Bill Butler, Staff Archeologist, Rocky Mountain N.P., 970-586-1332, bill_butler@nps.gov
Project Abstract: Mining in Rocky Mountain National Park was a significant part of the history of the Park and the surrounding communities, but the location, extent, and history of mining is difficult to locate in any one place. By knowing the locations and details about old mining operations, Park Resource and Management staff can be alert to potential sources of surface or groundwater pollution and locate potential bat habitat. A local historian, Mr. John Gubbins, grew up in the park and has done considerable research on the history of mining in the area. He has been working on a manuscript documenting 28 mines and related structures in the Kawuneeche Valley on the west side of the park. The manuscript is nearly complete but the entire document needs to be edited. This project will provide editorial support for the manuscript. Mr. Gubbins has provided Ms. McKalip with draft copies of his document. Ms. McKalip will read, edit, and work with Mr. Gubbins to produce a finished, polished manuscript which will be ready for publication by the Park Service. She will work closely with Mr. Gubbins and Bill Butler to meet the needs of both the author and the Park.
Outcomes with completion dates: Draft manuscript of mining book.
Keywords: Rocky Mountain National Park, mining history
<u>For Administrative use only:</u> <i>Date Annual Report Received:</i> <i>Date Final Report Received:</i> <i>Publications, etc. on file:</i>