## PROPOSED LIVESTOCK GRAZING MANAGEMENT PROGRAM FOR THE SHOSHONE GRAZING AREA

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## Proposed Livestock Grazing Management Program for the Shoshone Grazing Area (Paperback)

By United States Bureau of Office

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1979\* Excerpt: .on two known significant cultural resource sites, 10EL22 (Clover Creek Site) and ID-05-77-1 (BLM). These sites are located within the proposed protective fencing project for cultural resources (see Map Reference Number 52 on Table 1-3 and Map 1-1). Summary The Proposed Action would result in potential impacts (disturbance or destruction) to 87 percent of the 300 known cultural resource sites. Of those which would receive impacts, 25 are significant and of National Register merit. Of the significant sites, 11 would be affected by livestock trampling, 18 by various erosional processes, 8 by livestock trailing, and 1 by other proposed range improvements. Some sites would receive impacts from more than one source (see Table 3-13). Another 237 known sites of lesser significance would also be impacted. Some categories of sites, such as rock art and cave/rockshelters, would not be expected to be significantly affected by the proposal....



## Reviews

Extremely helpful for all class of folks. I really could comprehended almost everything using this written e publication. You will not feel monotony at at any time of the time (that's what catalogs are for about in the event you check with me).

## -- Prof. Melyna Dooley V

An exceptional pdf and the typeface employed was fascinating to see. Better then never, though i am quite late in start reading this one. Your daily life span will be transform as soon as you total looking at this publication. -- Dale White