



Sun Valley Grazing Environmental Impact Statement (Draft); Butte, Blaine, Camas, and Elmore Counties, State of Idaho (Paperback)

By United States Bureau of District

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. 1981* Excerpt: .for wildlife use, but only where big game populations were too low to keep the meadows open. Waterfowl production would increase on the margins of ponds and reservoirs presently in poor condition because of heavy livestock use. Generally, all wildlife associated with riparian and aquatic ecosystems would increase. Sensitive Species. More diverse vegetation and improved riparian habitat should increase bobcat prey numbers and hence bobcat populations. Mountain quail populations should respond favorably to the increased diversity of available insects and seeds. Grazing Systems Most wildlife habitat within the SVPA would improve with no grazing. Some dense stands of sagebrush would have increased forb production, but the productivity would only increase slightly. The total acres of wildlife habitat are presented in Appendix 6 (Table A6-1). Seasons of Use Cessation of late fall and winter grazing in deer and elk winter ranges would ensure the availability of...



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