Soil stability on high-elevation rangeland in the intermountain area

Intermountain Forest & Range Experiment Station, Forest Service, U.S. Dept. of Agriculture - RMRS Publications



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Rangelands -- Great Basin.

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DISTURBANCE ASSESSMENT AND MITIGATION OF GREAT BASIN RANGELAND

Most arid and semi-arid ecosystems covered in this course have low precipitation and some degree of drought.

Chapter 1: Ecosystem Biogeography

Natural and Prescribed Fire in Pacific Northwest Forests. These 5-min interval data sets are unique in that they represent the combination of temporally-intensive animal location sampling throughout large rangeland grazing allotments over long time periods. Invasive Plant Ecology and Management: Linking Processes to Practice.

2014 Regional Interpretation

This creates both soil and site instability and decreased hydrologic function.

Soil Stability on High

Low-Cost Radiation Shielding for Use in Mapping the Thermal Environments of Rangeland Animals. These results provide a basis for land managers to better assess and predict Great Basin sagebrush steppe hydrologic and erosional responses to woodland encroachment.

Chapter 1: Ecosystem Biogeography

Resultant benefits include potential savings of millions of dollars in wildfire mitigation, improved water quality by reducing sediment delivery to streams, reduced loss of forage for livestock and wildlife from juniper and cheatgrass invasion, improved species diversity and wildlife habitat, and greater livestock productivity from rangeland systems. The impacts on water quality when bands of domestic sheep are tightly-herded across rangeland streams are largely unknown.

Related Books

- Sobre Alvar Aalto y otros escritos 1995-1998
- Brain peptides and catecholamines in cardiovascular regulation
- Owls
- Field guide to the nests, eggs and nestlings of European birds, with North Africa and the Middle Eas
- Sagara-manthana