



## Assessment of Grassland Ecosystem Conditions in the Southwestern United States: Wildlife and Fish (Volume 2) (Paperback)

By Bob Calamusso, Michele Merola-Zwarties, Bryce W Rickel

Createspace Independent Publishing Platform, United States, 2012. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This report, Assessment of Grassland Ecosystem Conditions in the Southwestern United States: Wildlife and Fish, is volume 2 of a two-volume ecological assessment of grassland ecosystems in the Southwestern United States, and it is part of a series of planned publications addressing major ecosystems of the Southwest. Volume 1, An Assessment of Grassland Ecosystem Conditions in the Southwest (Finch, editor, 2004), focused on the ecology, types, conditions, and management practices of Southwestern grasslands. The second volume (herein) describes wildlife and fish species, their habitat requirements, and species-specific management concerns, in Southwestern grasslands. The first Southwestern ecological assessment, General Technical Report RM-GTR-295, emphasized forested ecosystems and was titled, An Assessment of Forest Ecosystem Health in the Southwest (by Dahms and Geils, editors, 1997). Given the complexities of grassland ecology and the increasing number of challenges facing grassland managers, the USDA Forest Service Southwestern Region, in partnership with the agency s Rocky Mountain Research Station, focused on grasslands in its second assessment. The assessment is regional in scale and pertains primarily to lands administered by the Southwestern Region (Arizona, New Mexico,...



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