



An Ecosystem Management Strategy for Sierran Mixed-Conifer Forests

By Scott Stephens

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. In recent years, there has been substantial debate over Sierra Nevada forest management. All perspectives on this debate inevitably cite sound science as a necessary foundation for any management practice. Over the dozen years since publication of the last science summary, the Sierra Nevada Ecosystem Project (SNEP 1996), many relevant research projects have published findings in dozens of scientific journals, yet these have not been synthesized or presented in a form that directly addresses current land management challenges. Current management usually cites a healthy forest¹ as a primary objective. It is difficult, however, to define forest health, and, as a broad concept, a healthy forest provides few specifics to guide management or assess forest practices. Various constituencies have different ideas of forest health (i. e. , sustainable timber production, fire resilience, biodiversity, etc.) making forest health unclear as an objective (Kolb et al. 1994). A premise of silviculture is that forest prescriptions can be tailored to fit a wide variety of land management objectives, once those objectives are defined. We attempt to define some of the key...



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