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Frederic H. Wagner Wayne L. Hamilton Richard B. Keigley Is a well-known author, some of his books are a fascination for readers like in the Yellowstone's Destabilized Ecosystem: Elk Effects, Science, and Policy Conflict book, this is one of the most wanted Frederic H. Wagner Wayne L. Hamilton Richard B. Keigley author readers around the world.

Yellowstone's Destabilized Ecosystem: Elk Effects, Science

175 MountainMedia tem values and intense politics, the book's concluding chapters will be of most interest. Here, Wagner explores the interface between sci-

Yellowstone's Destabilized Ecosystem: Elk Effects

Wagner, one of our most distinguished wildlife biologists, is a strong critic of ecological practices in the national parks. This book provides an assessment of the ecological history of Yellowstone's northern range, since before the park existed, showing the impact of US Park Service policies on the health of the areas they oversee.

Yellowstone's Destabilized Ecosystem - Frederic H. Wagner

- Yellowstone s destabilized ecosystem elk effects science and policy conflict Frederic H Wagner with contributions by Wayne L Hamilton and Richard B Keigley Amazon com Yellowstone s Destabilized Ecosystem Elk - Yellowstone s Destabilized Ecosystem Elk Effects Science and Policy Conflict Kindle edition by Frederic H Wagner Wayne L Hamilton ...

Yellowstone S Destabilized Ecosystem Wagner Frederic H

In an influential book of the 1960s, Fire and Water: Scientific Heresy in the Forest Service, Ashley Schiff (1962) documented how, for over 3 decades, the United States Forest Service subverted ecological science to justify an agency policy of total fire suppression. This policy was especially flawed in southeastern pine forests that evolved under a regime of periodic burning.

Yellowstone's Destabilized Ecosystem: Elk Effects, Science

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Yellowstone's Destabilized Ecosystem: Elk Effects, Science

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Yellowstone's Destabilized Ecosystem : Elk Effects

Historical accounts, park records, and biologists' observations indicated that wintering elk in Yellowstone's northern range were present in low numbers prior to and at park establishment in 1872; increased to 20,000-35,000 by the early 1900s when they heavily impacted the northern-range ecosystem; and declined to 3,172 censused animals in 1968 due to park control efforts.

Yellowstone's Destabilized Ecosystem: Elk Effects, Science

He demonstrates that elk had been historically rare throughout the region and that overgrazing by elk has seriously degraded the landscape and altered the structure of the area. This is a major contribution to reconstructing the ecology of this region over the course of the past 500 years.

Yellowstone's Destabilized Ecosystem Elk Effects, Science

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Historical accounts, park records, and biologists' observations indicated that wintering elk in Yellowstone's northern range were present in low numbers prior to and at park establishment in 1872 ...

Willow on Yellowstone's Northern Range: evidence for a

Critics argue that, even if elk are eventually limited by their food supply, they will inflict serious damage on the ecosystem when they stabilize at a very high number. In this book, Wagner provides a very thorough reassessment of the NPS position reflected in Douglas Houston's *The Northern Yellowstone Elk: Ecology and Management* (1982).

Yellowstone's Destabilized Ecosystem: Elk Effects, Science

According to a study set to be published this week in *Ecology*, a journal of the Ecological Society of America, the fear of wolf predation may not be discouraging elk from eating aspen trees after all. Previous thinking went like this: Aspen are not regenerating well in Yellowstone National Park. Elk eat young aspen. But wolves eat elk.

Are wolves saving Yellowstone's™s aspen trees from elk

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