

# Jackson Hole Research Station Annual Report

---

Volume 1973 *Jackson Hole Biological Research  
Station - Annual Report - 1973*

Article 4

---

1973

## A Vegetation Map for the John D. Rockefeller Jr. Memorial Parkway

Alan A. Beetle  
*University of Wyoming*

Follow this and additional works at: [http://repository.uwyo.edu/jhrs\\_reports](http://repository.uwyo.edu/jhrs_reports)

---

### Recommended Citation

Beetle, Alan A. (1973) "A Vegetation Map for the John D. Rockefeller Jr. Memorial Parkway," *Jackson Hole Research Station Annual Report*: Vol. 1973 , Article 4.  
Available at: [http://repository.uwyo.edu/jhrs\\_reports/vol1973/iss1/4](http://repository.uwyo.edu/jhrs_reports/vol1973/iss1/4)

This Research Project Report is brought to you for free and open access by Wyoming Scholars Repository. It has been accepted for inclusion in Jackson Hole Research Station Annual Report by an authorized editor of Wyoming Scholars Repository. For more information, please contact [scholcom@uwyo.edu](mailto:scholcom@uwyo.edu).

A VEGETATION MAP FOR THE JOHN D. ROCKEFELLER, JR.  
MEMORIAL PARKWAY

Alan A. Beetle  
Division of Plant Science  
University of Wyoming  
Project Number 191

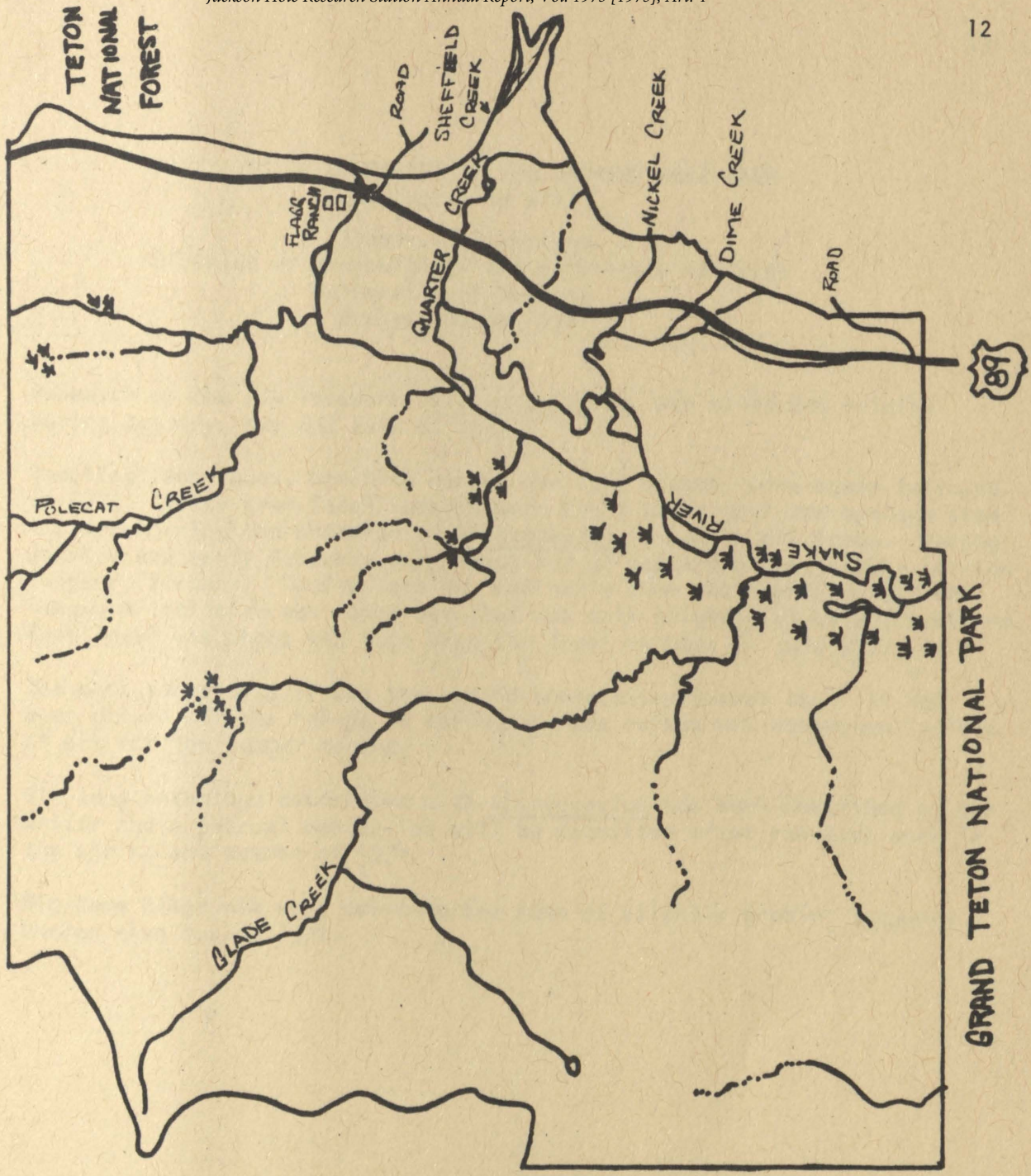
An interpretive map for the vegetation of the John D. Rockefeller, Jr. Memorial Parkway was undertaken. This area (see map) was traveled by horseback, boat, car and on foot. The distribution of community types and the frequency of disturbances will be combined into a map of this vegetation to be accompanied by an explanatory text.

Preliminary results indicate that the successional patterns already well advanced in the Parkway may be the same patterns exhibiting early stages within Grand Teton National Park. As such they may serve as a prediction of things to come within that Park.

(Assisted by Clayton Marlow, University of Wyoming; supported by the National Park Service.)



YELLOWSTONE NATIONAL PARK



TARGHEE  
NATIONAL FOREST

GRAND TETON NATIONAL PARK