

CALL FOR PAPERS

IDAHO CHAPTER
THE WILDLIFE SOCIETY

26-27 February 1988
Boise, Idaho

Members and non-members are encouraged and invited to submit papers on the biology and management of Idaho's game and nongame wildlife species for the scientific program of the annual Idaho Chapter of the Wildlife Society Meeting. THE DEADLINE FOR RECEIPT OF ABSTRACTS IS 31 DECEMBER 1987.

INSTRUCTIONS FOR PREPARING THE ABSTRACT:

1. Type everything within the box below. The copy you submit will be used in the meeting's program. Letters crossing the line will not be printed, so practice typing the abstract before doing your final submitted version.
2. Do not fold across the abstract since this form will be photocopied.
3. Use a typewriter or word processor with clean, 12-pitch Elite print. The copy should be dark enough to duplicate clearly.
4. Put the title (less than 15 words) and author names in caps, and use single spacing except between the title/author lines and text as in the example below:

THE NESTING STATUS OF SWAINSON'S HAWKS IN IDAHO.

M. BECHARD, AND R. P. HOWARD. Department of Biology, Boise State University, Boise, ID 83725.

Surveys of Swainson's hawks were conducted in eastern Idaho during the summers of 1985 and 1986.....

SAGE GROUSE SEASONAL MOVEMENTS AND THEIR RELEVANCE TO MANAGEMENT.

J. W. CONNELLY. Idaho Department of Fish and Game, Pocatello, ID 83205

W. WAKKINEN AND K. P. REESE. Wildlife Department, University of Idaho, Moscow, ID 83843

Seasonal movements of sage grouse in Idaho have been studied since the early 1950's. Many grouse move >50km to seasonal ranges while others are non-migratory. Distances moved are not entirely influenced by the proximity of seasonal habitats, suggesting that seasonal movements tend to be traditional. Because of the variation in seasonal movements among sage grouse, grouse populations should be defined on a temporal as well as geographic basis. Moreover, protection of sagebrush habitats within a 3.2 km radius of leks may not be sufficient to ensure protection of year-long habitat requirements.

6. Send the original and 1 copy of the abstract to:
Karen Steenhof, Program Chairman,
Boise District BLM, 3948 Development Avenue, Boise, Idaho 83705.