

STUDIES ON THE PREVALENCE OF ARTERIAL WORMS  
AND MENINGEAL WORMS IN WILD RUMINANTS IN  
THE JACKSON HOLE AREA OF WYOMING

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Additional studies completed on this project through November 30, 1974, include examination of 15 elk (Cervus canadensis) and 3 mule deer (Odocoileus hemionus) taken by hunters in Teton and Fremont Counties, Wyoming. No evidence was found of the arterial nematode Elaeophora schneideri in either species at necropsy. It is anticipated that additional material will be available for post-mortem examination after the current elk season in Grand Teton National Park concludes on December 1, 1974.