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NEONATAL MORTALITY OF ELK IN WYOMING: ENVIRONMENTAL, POPULATION, AND PREDATOR EFFECTS

U.S. Fish & Wildlife Service
**Neonatal Mortality
of Elk in Wyoming:
Environmental,
Population, and
Predator Effects**



Createspace. Paperback. Condition: New. This item is printed on demand. 40 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Public concerns over large losses of wild ungulates to predators arise when restoring large carnivore species to former locations or population densities. During the 1990s, mountain lion (*Felis concolor*) and grizzly bear (*Ursus arctos*) numbers increased in Jackson Hole, Wyoming, and gray wolves (*Canis lupus*) were reintroduced to the Greater Yellowstone Ecosystem. We investigated effects of these predators, as well as black bears...

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- Authored by Trent L. McDonald
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