LEAD AMMO: DANGER TO WILDLIFE

Impacts from Spent Lead Ammunition on Animals

• An estimated 10 million to 20 million birds and other animals die each year from lead poisoning in the United States.

Ian Urbina, Poisoned Wildlife and Tainted Meat: Why Hunters Are Moving Away From Lead Bullets, New York Times (Nov. 24, 2018) https://www.nytimes.com/2018/11/24/us/ammunition-lead-bullets-condors.html

• Lead exposure can cause organ failure and brain damage in animals, causing blindness, paralysis of the lungs and intestinal tract, seizure, and death.

Lead ammunition: Toxic to wildlife, people and the environment, The Humane Society of U.S. (n.d.) https://www.humanesociety.org/resources/lead-ammunition-toxic-wildlife-people-and-environment

 Animals consume spent ammunition while eating wounded or dead prey or while scavenging contaminated remains left behind by hunters.

Lead Bullet Risks for Wildlife & Humans, National Park Service (Sept. 24, 2019) https://www.nps.gov/pinn/learn/nature/leadinfo.html

- Hunting dogs fed trimmings from animals shot with lead ammunition can be poisoned.

Hela Hogåsen, et al., Lead intoxication in dogs: risk assessment of feeding dogs trimmings of lead-shot game, BMC Veterinary Research, Vol 12:152 (2016).



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