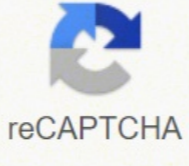


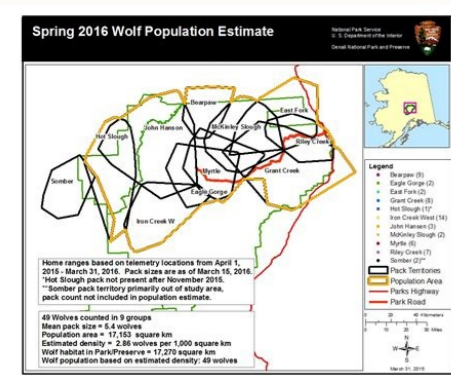


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# Yellowstone wolf project report 2016



In the decades that followed, the importance of the wolf as part of a naturally functioning ecosystem came to be better understood, and the gray wolf was eventually listed as an endangered species in all of its traditional range except Alaska. Where possible, NPS policy calls for restoring native species that have been eliminated as a result of human activity. Because of its large size and abundant prey, the greater Yellowstone area was identified in the recovery plan as one of three areas where the recovery of wolves had a good chance of succeeding.



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Brooke Shifrin, wildlife conservation coordinator for the Yellowstone Major Coalition, said regulators must follow the science. Get more stories like this via email New research suggests that the Sixth Extinction is a Massive Earth Event, on par with the one that ended the age of dinosaurs, is already underway. California and Utah each have 50. The National and Atmospheric Administration hopes that the ocean waters will continue to be water and more abundant food for fish along the West Coast. The Idaho Fish and Game Commission said it expanded catch and hunting to reduce wolf conflicts with livestock. "We are talking about wolves, we are talking about the environment, we are talking about ecosystems. They clean our air, they clean our water, they moderate the climate, they cycle the nutrients, they pollinate the crops," Greenwald said. The House Bill 4130 will set aside \$5 million for wildlife crossings at trouble spots across the state. Scrimshaw knows that losing so many wolves around Yellowstone has the potential to impact the local tourism industry. Johnson said the biggest impediments to endangered salmÅ n species are 3 four dams in the lower Snake River. He said that safe crossings also improve habitat and wildlife connectivity. "This is not something we have come to quickly or precipitously," Johnson said. get more stories like this through the single e-3 "Because of all the changes people are causing on the planet, species are now becoming much, much, much more extinct," Greenwald explained. "It's good to be on a good cycle," Johnson said. We're also talking about people, and I think we can't ignore that." get more stories like this via email 3 A measure The OR legislature aims to reduce vehicle collisions with wildlife. Zach Schwartz, Oregon Program Manager for the Wildland Network, said the crosses have already proven to be effective in a highway section between Bend and Sunriver. HB 4130 ES is for a public hearing today. It's just clear that Snake River fish aren't going to recover with those four dams in place." Opponents of dam removal say they provide irrigation, renewable energy and transportation to the region. He pointed to the black-footed ferret as one example of what can be done to save species on the brink of extinction. Disclosure: Wildlands Network contributes to our fund for reporting on Endangered Species & Wildlife, Environment, Public Lands/Wilderness, Urban Planning/Transportation. "That should be a cause for concern; essentially, we are fouling our own nest." Researchers called for biologists to collect and document as many species as possible before they disappear. However Miles Johnson, senior attorney with Columbia Riverkeeper, noted this doesn't necessarily mean better conditions for a crucial part of their lives - in the rivers where salmon spawn. The Yellowstone wolf population has been devastated by recent hunts in the region, and advocates for the species say another concern is trapping, Johnson said the ocean will go through cycles of good and bad years for salmon and that we should act to save them from extinction while conditions are favorable. We can save species if we protect them, and we take this problem seriously." References: Å Å get more stories like this via email Recent data on ocean conditions could be good news for struggling salmon in the Northwest. "This is the conclusion that most of the scientific community has come to after trying basically everything else. Researchers contended their work answers skeptics who have argued extinctions are happening at roughly the same rates occurring as a natural part of evolution. "And they will recover if we give them half a chance," said Johnson. "As conservationists, sportsmen and women aspire to bolster our deer, elk and other game populations for the benefit of all Oregonians," he said, "and one way to do that is to reduce collisions on our highways through wildlife crossing structures." Supporters of the bill also hope its passage 3 not put the state in a better position to compete for the \$350 million in federal 3 from the Wild Crossing Pilot Program, passed as part of the congressional infrastructure bill last year. He said dams turn the river into dangerously hot lakes for migrating fish, and the fastest and most effective way to remedy this is to break them. Ken Helm, D-Beaverton, one of the measure's main promoters, said there is broad support for wildlife crossings, including some Republican co-sponsors. Å We already have Republicans and other 3 senators and House representatives on the bill. "Throwing that under the bus" in the name of killing wolves for political reasons, is really unacceptable," Scrimshaw argued. Greenwald believes conservation efforts should 3 also be a priority. Noah Greenwald, director of endangered species at the Center for BioÅ 3 Diversity, said the recent findings add to a growing pile of worrying news, including projections that more than a 3 of species will be lost in the next few 3 because of human activity.

21.09.2016 - Probably the best-known wolf recovery effort was the reintroduction of gray wolves into Yellowstone National Park in 1995. Some studies indicate that in pristine areas such as Yellowstone, the establishment of healthy wolf packs has ... The History of wolves in Yellowstone included extirpation, absence and reintroduction of the gray wolf (Canis lupus) to Yellowstone National Park. The reintroduction of wolves was controversial as it is with the worldwide reintroduction of wolves. When Yellowstone National Park was created in 1872, wolf populations were already in decline in Montana, Wyoming and Idaho. Yellowstone National Park is an American national park located in the western United States, largely in the northwest corner of Wyoming and extending into Montana and Idaho. It was established by the U.S. Congress and signed into law by President Ulysses S. Grant on March 1, 1872. Yellowstone was the first national park in the U.S. and is also widely held to be the first ... 25.04.2019 - Referred to as cooperative breeding, few mammals live this way; and the resulting sociality drives much of wolf life history. Most wolf packs outside Yellowstone suffer high levels of human-caused mortality. In a study of wolf mortality in Idaho, Montana, and Wyoming, it was found that about 80% of wolves were killed by humans (Smith et al. 2010). Annual Manager's Report—Fiscal Year 2016 (Alicia Styles, December 9, 2016) Annual Manager's Report—Fiscal Year 2020 (Alicia Styles, January 14, 2021) Brochures. Cultural Resources in the Proposed Basin and Range National Monument, Lincoln and Nye Counties, Nevada (Rebecca H. Schwendler, PaleoWest Archaeology, February 19, 2015) Map (BLM, c2015)



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