

April 11, 2023

U. S. Fish and Wildlife Service
5275 Leesburg Pike
Falls Church, VA 22041

Delivered electronically via www.regulations.gov to Docket No. FWS-R6-ES-2022-0100

RE: Docket No. FWS-R6-ES-2022-0100, Endangered and Threatened Wildlife and Plants;
Establishment of a Nonessential Experimental Population of the Gray Wolf in the State of Colorado;
Environmental Impact Statement

Dear Nicole Alt,
Ecological Services Supervisor, USFWS

The Moffat County, Colorado, Board of County Commissioners are pleased to offer comments regarding the Draft EIS and Proposed 10(j) rule. Moffat County is a Cooperating Agency with the US Fish and Wildlife Service (USFWS) regarding this EIS and 10(j) rule. Moffat County also has seen wolves migrate from Wyoming into our County, and have been active in virtually every stage of the Colorado wolf planning efforts, including one of our County Commissioners participating on Colorado's Stakeholder Advisory Group. We have testified and participated in every wolf comment period, both through the federal 10(j) process as well as the State of Colorado wolf planning processes. First of all, we wish to express appreciation for the diligent work that you and your staff and partners have accomplished by the drafting of the DEIS and 10(j) rule, especially under such a tight time-frame.

Comments Relating to the DEIS:

1. Alternatives: Moffat County supports Alternative 1, where the 10(j) rule would consider wolves a non-essential, experimental population, and would apply to the entire state of Colorado. In the absence of an established wolf population (2x2x2 rule), there is no reason to subject landowners or reduce flexibility in wolf management by not applying 10(j) to the entire state. If a population of wolves is designated prior to the adoption of the 10(j) rule Moffat County would support Alternative 2 if the smallest possible boundary were drawn around the established population, whereby the 10(j) rule was applied to the maximum area within Colorado. Under no condition does Moffat County support the No Action Alternative.

April 7, 2023

Page 2

2. Ungulates: Moffat County appreciates the USFWS evaluating in the DEIS a scenario where the 10(j) rule applies to ungulate populations. Colorado's big game hunting and fishing generate \$1.8 Billion dollars annually to the Colorado economy, \$900,000 in big game hunting alone. In addition, trophy elk and deer hunting units exist in Moffat County and take over 20 years for hunters to draw tags within these units. Landowners in in these hunt areas, as well as most hunt areas of Moffat County rely on big game hunting as a critical component of income for their ranches. Moffat County STRONGLY requests the USFWS adopt an EIS and 10(j) rule that applies to wildlife population management. Only applying 10(j) to livestock and not including wildlife, would eliminate a critical component of landscape scale management, and hamstring CPW from wildlife management. We understand there is consternation regarding the potential lethal take of an endangered species (wolves) for the management of game species such as deer, elk, antelope, big horns, and moose. However, these species have traditionally supported the Colorado Parks and Wildlife budget, as well as a major draw for out of state visitors. Colorado must not compromise the prized big game herds and wildlife watching and hunting opportunities, in the name of a top line predator that voters narrowly chose to be in this State. Colorado must be able to manage wolf populations in balance with big game, not instead of big game.
3. Socio-economics: Moffat County finds the socio-economic section needing additional work. We specifically notice the EIS states projects a death loss of 83 cattle and 31 sheep due to wolf depredation when there are 200 wolves on the ground in Colorado. As a county that has some of the largest numbers of sheep in the State, it is difficult to imagine less sheep being killed than cattle. In addition, we are concerned that the population numbers estimated for both sheep and cattle include sheep and cattle in feed lots. Feedlots account for approximately ½ the sheep population of Colorado. It is very unlikely that sheep depredation from wolves will ever occur in a feedlot. Moffat County requests a deep-dive into accurate numbers of livestock on rangeland and a more realistic livestock loss representation be utilized in the DEIS.
4. Livestock Grazing Patterns: In addition, part of the socio-economic assessment should include impacts of wolves being present, altering livestock grazing patterns, rangeland vegetation utilization and livestock watering behavior. Acknowledging these changes in grazing behavior is critical because BLM and Forest Service grazing allotments are graded based on range utilization patterns and other pasture use trends, and a permittee should not be held liable for poor range management that wolves have caused. The socio-economic section should acknowledge the change in range use patterns and estimated cost to livestock producers.
5. Recreation: Moffat County agrees with other Cooperating Agencies (i.e. White River Conservation District) in the need for the socio-economic section to evaluate impacts to recreation from the presence of wolves on the landscape.
6. Predator Behavior: As wolves move into an area, especially larger grazing allotments, it is likely they will displace predators of lessor trophic status. Sheep producers in Moffat County may see increased coyote problems on lambing grounds as wolves move coyotes out of their traditional

areas and into greater conflict with livestock. Sage Grouse populations in Moffat County may see additional egg and chick predation as smaller predators are displaced by wolves. We suspect this data will be hard to acquire, but it is common belief among those who have dealt with existing predators for generations. This reverse-trophic cascade must be acknowledged and included in the DEIS.

7. Definitions: Moffat County requests the definition of a problem wolf be recharacterized. Since Problem Wolves being present are a standard for take, lethal, and non-lethal harassment, the definition of a problem wolf is critical to be accurate. Moffat County request the standard of 2 documented attacks on domestic animals within a 12-month time frame be lowered. One attack within 12 months or two within 24 months would be more adequate. As wolf populations increase in Colorado, it will be more likely that wolf attacks will not be caught and documented, and problem wolves will cause livestock harassment without being designated a problem wolf. The definition of a problem wolf should give the livestock operator maximum ability to protect his herd, and the 2-attack standard should be reevaluated.
8. Definitions: The proposed rule defines Livestock Producer as a “person that is actively engaged in farming/ranching and that receives a substantial amount of total income from the production of livestock.” Moffat County points out that the amount of income a person receives from livestock production has nothing to do with whether or not they produce livestock. In addition, “substantial” is ambiguous. More importantly, this definition of Livestock Producer should not be utilized or applied to livestock loss, or attack, or compensation, since anyone with livestock, producer or not, should be compensated for wolf attack or loss.
9. Disease: Moffat County has followed many of the social media comments, articles, and reports regarding Echinococcus and Hydatid Disease. We have seen several views on the transferability of these and many other diseases into humans and domestic dogs. Our comment is that the EIS should strengthen and adequately address disease, transferability, and assure that wolf disease doesn’t negatively impact livestock, wildlife, pets, or humans. The EIS must include and spend significant time examining the true risk and mitigation of disease and transferability.

Comments Relating to the Proposed 10(j) Rule:

10. Technical change: Moffat County encourages a word search to replace “we”, “our”, and “us” throughout the entire 10(j) proposed rule and replace those words with “US Fish and Wildlife Service” or “The Service.” We specifically noticed the need for this technical correction on pages 21 and 22, but the entire document should be word-searched.
11. Ungulates: Moffat County reiterates our above comment #2 supporting the 10(j) rule applying to ungulates. Colorado’s big game hunting and fishing generate \$1.8 Billion dollars annually to the Colorado economy, \$900,000 in big game hunting alone. In addition, trophy elk and deer hunting units exist in Moffat County and take over 20 years for hunters to draw tags within these

April 7, 2023

Page 4

units. Landowners in these hunt areas, as well as most hunt areas of Moffat County, utilize big game hunting as a portion of ranch income. Moffat County STRONGLY requests the USFWS adopt an EIS and 10(j) rule that applies to wildlife population management. We understand there is consternation regarding the potential lethal take of an endangered species (wolves) for the management of game species such as deer, elk, antelope, big horns, and moose. However, these species have traditionally supported the Colorado Parks and Wildlife Budget, as well as a major draw for out of state visitors. To compromise the prized big game herds and wildlife watching and hunting opportunities, in the name of a top line predator that voters narrowly chose to be in this State would be inexcusable. Colorado must be able to manage wolf populations in balance with big game, not instead of big game.

12. Problem Wolf: Page 71 states that problem wolves must be on private land. The private land standard is irrelevant and should be removed. Problem wolves can occur on private, state, federal, and tribal lands. In addition, as we stated above in the EIS comments, Moffat County requests the definition of a problem wolf be recharacterized. Since problem wolves being present are the standard for take, lethal, and non-lethal harassment, the definition of a problem wolf is critical to be accurate. Moffat County requests the standard of 2 documented attacks on domestic animals within a 12-month time frame be lowered. One attack within 12 months or two within 24 months would be more adequate. As wolf populations increase in Colorado, it will be more likely that wolf attacks will not be caught and documented, and problem wolves will cause livestock harassment without being designated a problem wolf. The definition of a problem wolf should give the livestock operator maximum ability to protect his herd, and a 2-attack standard should be reevaluated.
13. "In the act" vs "problem wolf" for take permits. Moffat County urges the USFWS to provide specific and clear description of when "in the act" is in affect and a livestock owner may "shoot-on-site," vs when a permit is required for "problem wolf." For instance, some states have considered "teeth on" to be a requirement for problem wolves, while this 10(j) seems to contemplate "chasing" to be "in the act". This EIS must provide a crystal-clear description of "in the act" and clearly describe when a permit for take is required and is not required, with example scenarios.
14. Inconsistent Map: Page 26 shows a map of the release sites for wolves in the Colorado plan that is inconsistent (much broader) than the actual release maps in the State Plan. Moffat County requests USFWS include the same map as the Colorado State Plan. As this has been mentioned in past cooperating agency meetings, the USFWS has stated that they intended to always take the approach of broadening the authority of the 10(j) rule to assure it covers State of Colorado possible actions. However, in this instance, the map is listed as actually representing Colorado's introduction area and must be corrected to include the actual map in the Colorado Plan.

April 7, 2023

Page 5

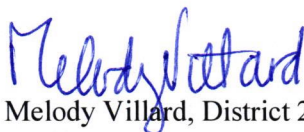
15. Moffat County supports the 10(j) rule applying to the entire State of Colorado. Please see comment number 1 above.

If you have any questions about our comments on either the US FWS Draft EIS or the proposed 10(j) rule, please reach out to any of the below listed Moffat County Commissioners, or Jeff Comstock, Moffat County Natural Resources Director. Thank you for the opportunity to comment on the 10(j) proposed rule, and associated DEIS.

Sincerely,



Tony Bohrer, Chair
Moffat County Commissioner



Melody Villard, District 2
Moffat County Commissioner



Donald Broom, District 3
Moffat County Commissioner