Data Submitted (UTC 11): 9/22/2020 12:00:00 PM First name: Pamela Last name: Gray Organization: Title: Comments: Shoshone NF Travel Management Planning Project Sep 22, 2020 Mr. Mark Foster (Environmental Coordinator) 808 Meadow Lane Avenue Cody, WY 82414 Dear Mr. Foster (Environmental Coordinator), Thank you for the opportunity to comment on the Shoshone National Forest's Travel Management Plan. Please do a deeper analysis with an Environmental Impact Statement (EIS). The EIS would help the forest evaluate the intensity of use on each route, providing a clear picture of the potential impacts that would need to be minimized throughout the forest. Clear justification of designations will help the public comply and provide a better path forward for future maintenance and enforcement. *Please ensure the plan includes seasonal restrictions based on science. It should aim to minimize soil erosion, the degradation of water quality, the spread noxious weeds, fire risk, and/or harassment of wildlife. It should also ensure grizzly bears are protected from potential conflicts with motorized use when grizzlies leave their dens. Road density is the number one indicator of increased bear mortality, which means the forest must carefully evaluate road use, especially in spring.

As the nation's first national forest, the Shoshone provides critical habitat for rare plants and 335 species of wildlife, including elk, deer, and pronghorn. I'd like to see a plan that embraces wildlife migration paths and avoids fragmenting and displacing wildlife, such as elk who display a pattern of avoidance to ORV use. As more and more people with various recreation preferences access public lands, we should ensure the forest has the bandwidth, staff and funding, to carefully implement, maintain, and monitor its designated

motorized system so that we don't abuse the forest to death with poor management.

I am excited the Shoshone National Forest is updating its designated open motorized route system to align with the Travel Management Rule. Proper analysis and efforts to minimize negative impacts to resources, wildlife, and conflicts with different use is required; an EIS is needed.

The TMP will be an important tool to guide decades of sustainable forest management. Thank you for your work on this important issue. In the past National Forests have mostly been managed to benefit sectors of our economy, without a lot of regard for the flora and fauna and keeping ecosystems healthy. That has got to change as more and more people flood the planet.

Respectfully,

Ms. Pamela Gray

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