

Data Submitted (UTC 11): 4/16/2021 5:51:29 PM

First name: Izabella

Last name: Dabrowski

Organization:

Title:

Comments: Today the negative impacts of livestock grazing are much more clearly understood, including degraded water quality and soils, the spread of invasive weeds, destruction of riparian and other important habitats, reduced forage for and displacement of native wildlife, and much more.

The FS's proposed revisions would expand grazing across our National Forests and within Wilderness by directing vacant allotments to be fully restocked and by returning grazing to the excessive levels permitted in the 1960s, despite conditions that cannot support increased grazing. This is the opposite direction the FS should take-instead of increasing livestock grazing on public lands, the agency should allow vacant allotments to be permanently closed and should protect Wilderness, other public lands, and wildlife by limiting, rather than increasing, inappropriate livestock grazing in National Forests.

This leftover Trump administration proposal poses other problems as well. It fails to hold livestock grazers accountable by not setting proper standards to adequately monitor conditions on the ground, and it excludes the public from some grazing decision processes. If all this weren't bad enough, increased grazing would not only fuel livestock grazing's contribution to the climate and biodiversity crises, but runs directly counter to the Biden Administration's 30x30 land conservation agenda by sacrificing what could be protected lands to the commercial livestock industry.