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Comments: Please do not cut down any trees. Current relevant fire science shows that wind is the major cause of large wildfires, more impactful than heat and drought, and all 3 the product of global warming. Therefore, thinning or cutting provides the opportunity for larger, hotter fires. Snag forests consisting of standing trees killed by insects, even fire, as well as unnaturally dense forests, a product of a century of fire suppression limit the size of modern fires. It is clear from the latest non-government research that thinned forests burn hotter. As importantly, global warming can only be slowed by not burning fossil fuels and increasing Earth biomass to process carbon dioxide and expend oxygen. Snag forests are also fecund ecosystems. Cutting trees is antithetical to this theory. Wind wind wind. We saw it exacerbate Colorado's massive 2020-2021 fires in forests and on prairies. And the exponential increase in warming will only make winds more intense. Please stop thinning, even prescribed burning. If you do this, we in the private sector will work to see that the billions of dollars that would be wasted cutting trees will, in fact be used to incentivize "hardening" homes and other buildings in risky zones. It is unrealistic to think humans can ever stop fires, which is Nature's way to "fuel" biodiversity. We can only play defense, not offense. Time and again in my lifetime, "fooling with Mother Nature" always makes things worse in the long run. Thank you.