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First name: james Last name: field Organization:

Title:

Comments: Comments on Nez Perce-Clearwater NFs Forest Plan Revision #44089

Dear Zach Peterson,

My comments on the Draft Environmental Impact Statement for the Nez Perce-Clearwater National Forests Plan Revision.

I fully support the Citizen Conservation Biology Alternative submitted by Friends of the Clearwater & Discreption (amp; amp; request that it be fully analyzed as its own Alternative. Why has the FS failed to analyze & Discreption (amp; include their Citizen Conservation Biology Alternative in the draft forest plan, despite approximately 10,000 comments supporting this plan during the initial scoping period. That is anti- democracy & Discreption (amp; unacceptable)

The forest plan revision for the Nez Perce-Clearwater National Forests must:

- \* Administer existing Wildernesses as per the Wilderness Act, both the spirit and intent.
- \* Protect all roadless areas so they maintain the characteristics necessary to be designated as wilderness by Congress in the future. All roadless areas should be recommended for wilderness or protected by administrative non-motorized & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine, grizzly bear & provide secure areas for sensitive wildlife (wolverine) are for sensitive wildlife (wolv
- \* Address climate change by reducing carbon emissions & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, down wood, & promoting climate stability by emphasizing carbonstorage in trees, and
- \* Exclude roadless areas, existing & Exclude roadle
- \* Allow fire to perform its necessary ecosystem rejuvenating function & amp; amp; also allow insects & amp; amp; disease to play their ecological functions. This is especially true within Wilderness, roadless areas & amp; amp; other natural areas.
- \* Curtail clearcutting & penings; other silvicultural prescriptions that leave large openings, which cause edge effects that fragment the landscape. These openings adversely affect habitats for numerous species.
- \* Emphasize landscape connectivity by providing wildlife linkage corridors so that animals can move unimpeded across the landscape, facilitating migration & paper genetic interchange.

\* Reduce the miles of roads to improve wildlife security and watershed integrity, while also providing good paying restoration jobs.

Federal public lands like the Nez Perce-Clearwater National Forest belong to all Americans, the vast majority of whom, like me, desire the above safeguards for OUR public lands!

Sincerely, james field 508 candado El Paso, TX 79912