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- HEAT!!
- Fear of Ips Beetle Infestation / Damage to Trees
- Smoke Management / Air Quality Regulations
- NCFS Training Calendar back in full swing
- Fear of harm to wildlife / ground nesting birds
- Lack of training on how to do it successfully
- We are still tired from all of the burning we did during the dormant season
- Traditional bias or mindset that we burn in the



Researcher finds that Native Americans ignited more fires than lightning



For lightning-caused wildfires to statistically approximate the pollen record required at least twenty times more ignitions and 870 percent more area burned annually than observed during the modern period (1985–2006), a level of natural fire increase we consider highly improbable. These results demonstrate that (1) anthropogenic burning was likely an important cause of pre-Columbian forest structure.

Benefits of Growing Season Burning (Where Appropriate)

- Adds more burning days to limited burning opportunities
- Can provide better woody competition control
- Mimics historical naturally occurring burning regime
- In many instances, the burn can be easier to control than dormant season burning (less potential for problems)



