
[Indigenous Peoples Unite to Stop Genetically Engineered Trees](#)

GE Trees: Another Form of Colonization

13 October 2014 – From the Indigenous Environmental Network and the Campaign to STOP GE Trees

Qualla Boundary, North Carolina—In the shadow of Columbus Day and the legacy of colonization in the Americas, the Indigenous Environmental Network [1] and Eastern Band of Cherokee community members organized a gathering of Indigenous Peoples from across the Southeastern US for an historic Indigenous Peoples' action camp against genetically engineered trees (GE trees). Participants condemned GE trees as a form of colonization of the forest.

The *Indigenous Environmental Network Campaign to STOP GE Trees Action Camp* focused on building an information-sharing and mobilization network of tribal representatives and community members to address the unique threats posed by GE trees to Indigenous Peoples, their culture, traditions and lifeways. Steering Committee members of the Campaign to STOP GE Trees [2] were invited to present concerns about the social and ecological dangers of GE trees.

“All trees and the variety of life that depend on forest biodiversity have historically and will in the future continue to be a necessary part of Indigenous culture and survival, which GE trees directly threaten,” stated BJ McManama, an organizer with the Indigenous Environmental Network.

The action camp, which took place in the mountains of North Carolina, detailed threats of genetically engineering forms of native trees traditionally used by eastern Indigenous Peoples, specifically the American chestnut.

Cherokee participants expressed fears that American chestnuts, genetically engineered with DNA from unrelated species, would negatively impact their traditional lifeways, saying that GE trees are dead trees with no soul.



“I’m very concerned that GE trees would impact our future generations and their traditional uses of trees. Our basket makers, people that use wood for the natural colors of our clay work—there would be no natural life, no cycle of life in GE tree plantations,” said Lisa Montelongo of the Eastern Band of the Cherokee.

Genetically engineered eucalyptus trees also threaten Indigenous lands in the US South. GE eucalyptus plantations, proposed by GE tree company ArborGen, are planned from South Carolina to Florida to Texas. The future development of millions of acres of non-native and invasive GE eucalyptus trees would threaten Indigenous lands throughout the region with devastating impacts including depletion of water, contamination with toxic herbicides and pesticides and loss of biodiversity.

“This needs to be stopped immediately. This is not how the forest was meant to be used. The forest gives life to The People, but these GE trees mean death. They are not for The People, they are only to make money for a few rich people,” said Frank Billie of the Seminole Nation, based in Florida.

100% of participants at the camp oppose the release of GE trees.

Contact:

Jay Burney, Media Coordinator, Campaign to STOP GE Trees [+1.716.867.4080](tel:+17168674080) jay@stopgetrees.org
BJ McManama, Organizer, Indigenous Environmental Network [+1.828.777.4882](tel:+18287774882) bjmcmmanama@gmail.com

Notes:

- 1] [Indigenous Environmental Network](#) is a member of the Steering Committee of the international [Campaign to STOP GE Trees](#).
- 2] Presenters included representatives of [Biofuelwatch](#), [Global Justice Ecology Project](#), [World Rainforest Movement](#). The [Center for Food Safety](#) also presented

