

# Plumas National Forest

## Application

59,400 cubic feet of EPS 29 Geofoam was used as hillside road stabilization fill in the Plumas National Forest, in Oroville, California.

## Project Details

Fall 2007, the US Department of Agriculture's Forest Service specified Geofoam for its light weight and high compressive strength. EPS Geofoam ranging from 9 feet to 15 feet high was installed during roadway repair to stabilize the hillside adjacent to the road where soil erosion and sliding was an ongoing problem.

The United States Forest Service was able to successfully repair the roadway and divert mountain run-off underneath the road through a system of culverts by using EPS Geofoam to stabilize the hillside.

## Geofoam

### Plumas National Forest

- Oroville, CA
- Fall 2007
- Geofoam Road Stabilization Fill
- 59,400 Cubic Feet

### Architect

US Dept. of Agriculture,  
Forest Service

### Contractor

Myers Earthwork  
Jake Myers



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