



## Angora Fire Roads Mitigation (Road Decommissioning)

Project Number	01.01.01.0049		
Action Priority	Reduce Stormwater Pollution From: Roads and Highways, Forest Roads, Public and Private Parcels		
Implementers	U.S. Forest Service - Lake Tahoe Basin Management Unit		
Supporting Agencies	Unknown or unspecified		
Primary Contact	Brian Garrett (brian.garrett@usda.gov)		
Stage	Completed	Duration	2009 - 2012
Total Project Cost	\$161,753	Funding Request	\$0

### Stormwater Management Program ➤ Reduce Stormwater Pollution From: Roads and Highways, Forest Roads, Public and Private Parcels

In order to mitigate the impact of Forest Service system and non-system roads to surface drainage within and near the Angora Fire area, the USFS planned and implemented Forest Service system road BMP upgrades and realignments, and obliterated segments of non-system roads.



Decompacted & Recontoured NFS Rd North of Boulder Mt. Road

#### Targeted Performance Measures

*No Expected Accomplishments provided*

#### Threshold Categories

- Soil Conservation
- Water Quality

#### Location



#### Targeted Funding

■ Secured Funding: Unknown or Unassigned, \$161,753

## Photos

### Before



Squash Culvert Before Removal / Restoration



Ford Crossing Before Construction

### After



Squash Culvert Removed -Channel Restored



Ford Crossing After Construction

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Project Fact Sheet Data as of 07/12/2025