



Upper Haines Canyon - Kingsbury 1000

Project Number 02.01.01.0079
Action Priority Reduce Hazardous Fuels
Implementers Tahoe Douglas Fire Protection District
Supporting Agencies U.S. Bureau of Land Management
Primary Contact Keegan Schafer (kschafer@tahoe-fire.com)

Stage Post-Implementation
Duration 2015 - 2022
Total Project Cost \$237,400
Funding Request \$237,400

Community Wildfire Protection Program > Reduce Hazardous Fuels

The Upper Haines Canyon Fuels Reduction Project is a 72 acre fuels reduction project located in Haines Canyon Nevada. Haines Canyon is a steep v-shaped canyon formed by Daggett Creek. The canyon runs from 4700 feet in elevation where it crosses Foothill Road and extends up to the summit of Kingsbury Grade at an elevation of 7350 feet. The canyon extends from the Lake Tahoe Basin down to Carson Valley. As such, the valley is subject to diurnal winds typical of mountain canyons. The units within the project are designed to create survivable space around homes within the canyon and to further treat fuels located within Upper Haines Canyon.

Targeted Performance Measures

- Acres of Forest Fuels Reduction Treatment

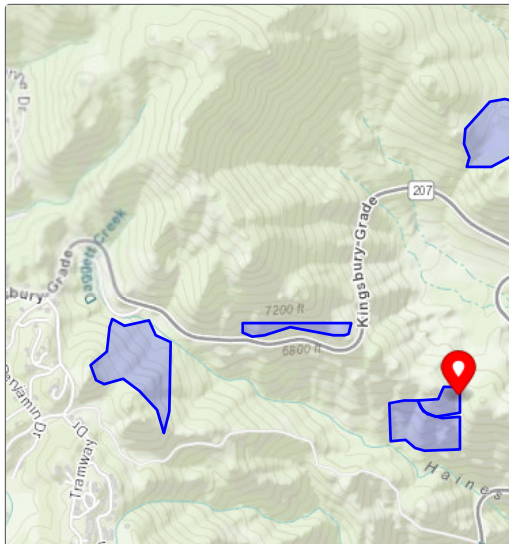
Threshold Categories

- Vegetation Preservation
- Wildlife



After photo showing Southwest aspect

Location



Targeted Funding

■ Secured Funding: Southern Nevada Public Land Ma... (BLM), \$237,400
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Photos

No additional photos provided

Project Fact Sheet Data as of 05/18/2024