

Principles and Practices of Revegetation

Day 2

2009 Accomplishments

Day Two, The Principles and Practices of Revegetation Workshop was presented to Forest Service staff to teach revegetation principles and practices through classroom presentations and a field exercise. Forest Service staff had an opportunity to discuss forest revegetation projects. The revegetation workshop was developed to help FS staff design, implement and monitor a revegetation plan. The course covered the following topics:

- Project assessment and planning,
- Soil analysis, structure and soil hydrology,
- Site preparation,
- Plant selection including life form and site specificity,
- Monitoring, and
- Remedial measures.

The afternoon was spent in the field visiting a revegetation project on mosses and analyzing a recently implemented restoration project for success, failure and lessons learned. All participants received a notebook of revegetation materials.



Figure 2. Department of Conservation instructor and Forest Service staff during the field portion of workshop.



Figure 1. Department of Conservation instructor during workshop.

Year Awarded: 2009

Project completion: 2009

Report number: 1 of 1

Expenditures in 2009: \$3,000

Partners/Contractors/Coop: California Department of Conservation, Lahontan Regional Water Quality Control Board, Lake Tahoe Basin Management Unit Tahoe National Forest, Eldorado NF, Shasta Trinity NF, Integrated Environmental Restoration



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