



## Integrate the Effects of Forest Management into the Lake Tahoe TMDL

<b>Project Number</b>	04.01.01.0025		
<b>Action Priority</b>	Conduct Applied Scientific Research		
<b>Implementers</b>	U.S. Forest Service - Pacific Southwest Research Station		
<b>Supporting Agencies</b>	Unknown		
<b>Primary Contact</b>	Pat Manley (pmanley@fs.fed.us)		
<b>Stage</b>	Deferred	<b>Duration</b>	?
<b>Total Project Cost</b>	\$1,000,000	<b>Funding Request</b>	Unknown

### Science Program ➤ Conduct Applied Scientific Research

Proposed research should lead to increased understanding and quantification of how forest management practices (e.g., mechanical treatment, hand treatment, burning, or a combination of these activities) influence nutrient and sediment loading to Lake Tahoe and its tributaries. Research should address the question, "How do alternative forest management practices compare with regard to their short/long-term and cumulative effects on pollutant loading to tributaries and groundwater, and ultimately lake water quality?" Research proposals should address one or more of the following approaches, although proposals that integrate across these approaches are encouraged: (1) analyze, review and synthe

*No Key Photo provided for this Project*

### Targeted Performance Measures

*No Expected Accomplishments provided*

### Threshold Categories

*No Threshold Categories provided*

### Location



### Targeted Funding



■ No Funding Source Identified

## Photos

*No additional photos provided*

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Project Fact Sheet Data as of 05/20/2024