



## P003: Experiments, Model Development and Bank Stability Simulations to Assess Bank Erosion Rates and Potential Mitigation Strategies

<b>Project Number</b>	04.01.01.0064		
<b>Action Priority</b>	Conduct Applied Scientific Research		
<b>Implementers</b>	University of Nevada, Reno		
<b>Supporting Agencies</b>	Unknown or unspecified		
<b>Primary Contact</b>	Kat McIntyre (KMcIntyre@trpa.gov)		
<b>Stage</b>	Completed	<b>Duration</b>	2007 - 2013
<b>Total Project Cost</b>	\$443,337	<b>Funding Request</b>	\$0

### Science Program ➤ Conduct Applied Scientific Research

Enhance and further validate the predictive, numerical models CONCEPTS and BSTEM to fully realize their potential as state-of-the-art tools for stream management.

*No Key Photo provided for this Project*

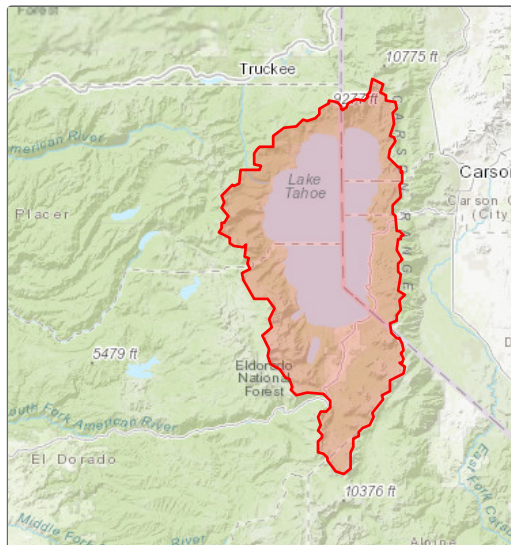
### Targeted Performance Measures

*No Expected Accomplishments provided*

### Threshold Categories

- Water Quality

### Location



### Targeted Funding

■ Secured Funding: Unknown or Unassigned, \$443,337

## Photos

*No additional photos provided*

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Project Fact Sheet Data as of 05/20/2024