



Characteristics, Composition, and Relative Sources of Particles Affecting Lake Tahoe Water Clarity

Project Number 04.01.01.0172
Action Priority Conduct Applied Scientific Research
Implementers Desert Research Institute
Supporting Agencies U.S. Geological Survey
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Stage Planning/Design **Duration** 2022 - 2025
Total Project Cost \$200,865 **Funding Request** \$0

Science Program > Conduct Applied Scientific Research

This project will assess the characteristics of particles in runoff and the lake water column in terms of their composition, relative concentrations and contributing sources. The products will further inform clarity model development and validation and will contribute to improved linkages between watershed, nearshore and lake processes.

No Key Photo provided for this Project

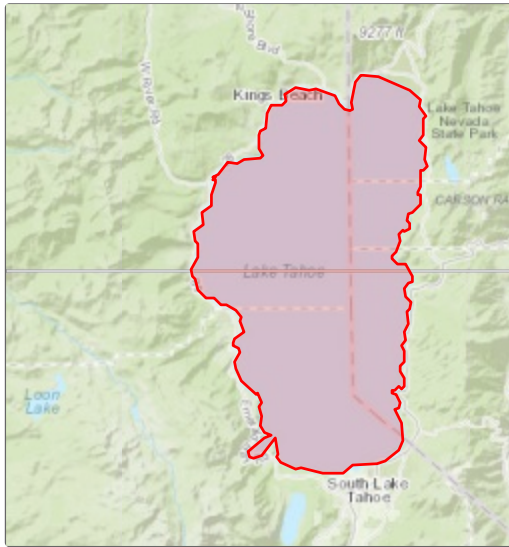
Targeted Performance Measures

No Expected Accomplishments provided

Threshold Categories

- Water Quality

Location



Targeted Funding

■ Secured Funding: Southern Nevada Public Land M... (USGS), \$200,865

Photos

No additional photos provided

Project Fact Sheet Data as of 06/26/2024