



Enhanced tributary monitoring to assess Caldor Fire impacts

Project Number	04.01.01.0168		
Action Priority	Conduct Applied Scientific Research		
Implementers	Tahoe Science Advisory Council		
Supporting Agencies	California Lahontan Regional Water Quality Control Board, Tahoe Regional Planning Agency, U.S. Geological Survey		
Primary Contact	Robert Larsen (robert.larsen@resources.ca.gov)		
Stage	Completed	Duration	2021 - 2022
Total Project Cost	\$35,000	Funding Request	\$0

Science Program > Conduct Applied Scientific Research

Enhance the Lake Tahoe Interagency Monitoring Program to: (1) Increase the number of samples collected per year by 5 at impacted watersheds of at Upper Truckee at South Lake Tahoe and Trout Creek at South Lake Tahoe sites (an increase from 21 to 25 samples per year) and one control at Third Creek at Incline Village with the option for up to all LTIMP locations. (2) Analyze water-quality samples for post-fire impacts on ammonium and dissolved organic carbon. Constituents will be added at 2 impacted and 1 control site (26 samples a year).



USGS staff sampling Trout Creek in October 2021

Targeted Performance Measures

No Expected Accomplishments provided

Threshold Categories

- Water Quality

Location



Targeted Funding

■ Secured Funding: California Lahontan Regio... (Lahontan), \$9,500
■ Secured Funding: Tahoe Regional Planning Agenc... (TRPA), \$8,500
■ Secured Funding: U.S. Geological Survey (USGS), \$17,000

Photos

No additional photos provided

Project Fact Sheet Data as of 11/15/2024