



Development of Nearshore Fish Indicators for Lake Tahoe

Project Number	04.01.01.0147		
Action Priority	Conduct Applied Scientific Research		
Implementers	University of Nevada, Reno		
Supporting Agencies	Nevada Tahoe Resource Team – Nevada Division of State Lands, University of Nevada, Reno		
Primary Contact	Christopher LaCasse (chris.lacasse@lands.nv.gov)		
Stage	Completed	Duration	2008 - 2010
Total Project Cost	\$343,575	Funding Request	\$0

Science Program > Conduct Applied Scientific Research

This determines whether long-term changes in the nearshore fishery can be created using traditional indicators such as density, composition, body condition, and growth rate; whether mid-term changes can be determined by assessing changes in spawning habitat; and whether two thresholds (trophic niche and ultraviolet light attenuation) can be utilized to determine short-term changes in the nearshore fishery.

No Key Photo provided for this Project

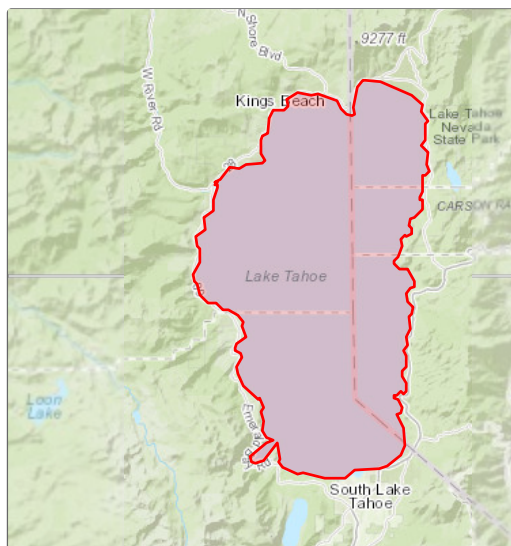
Targeted Performance Measures

No Expected Accomplishments provided

Threshold Categories

- Fisheries

Location



Targeted Funding

- Secured Funding: Lake Tahoe License Plate Prog... (NDSL), \$93,493
- Secured Funding: University of Nevada Reno (UNR), \$250,082

Photos

No additional photos provided

Project Fact Sheet Data as of 05/11/2024