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Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #:	
Project Title: King Fire Restoration Project	2019049080
Lead Agency: Sierra Nevada Conservancy	
Contact Name: Andrea N. Williams	
Email: Andrea.Williams@sierranevada.ca.gov	Phone Number: 530-823-4682
Project Location: Pollock Pines area City	El Dorado and Placer County
Project Decription (Proposed actions, location, and/or consequences).	
The Sierra Nevada Conservancy would provide the U.S. Forest Service Restoration Project. The proposed project includes post-fire restoration acres of national forest lands within the King Fire burn scar. Treatment a logging, removal of hazard trees, conifer planting and release treatments broadcast burning. Project activities would be carried out with a combinatreatments by U.S. Forest Service crews and contractors.	and wildland fire fuel reduction within 16,682 activities would include fuel reduction, salvage s, watershed improvements, pile burning, and

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

If southern long-toed salamander occurs within treatment units, felling of trees and use of mechanical equipment could result in the death or injury of individuals above ground, and the potential fill or collapse of burrows resulting in entombment and death. This would be a potentially significant impact. Mitigation Measure BIO-1 Conduct Surveys and Implement Protections for Southern Long-toed Salamander would reduce the impact to less than significant.

The death or injury of Sierra Nevada mountain beaver individuals or disruption of breeding would be a potentially significant impact. Mitigation Measure BIO-2: Conduct Surveys and Avoid Disturbances to Sierra Nevada mountain beaver would reduce the impact to less than significant.

If applicable, describe agencies and the pub		's areas of controver	rsy known to	the Lead Ag	ency, including i	ssues raised by
No known areas of co						
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