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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: Campbell Gulch Diversion Reconstruction Project

Lead Agency: Camptonville Community Services District

Contact Name: Richard DicKard

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Project Location: Community of Camptonville (*City*) Yuba (*County*)

Project Description (Proposed actions, location, and/or consequences).

The Camptonville Water District is proposing to replace the Campbell Gulch Diversion Structure and replacing with an improved system to ensure the District can continue providing an adequate water supply to its customers. The proposed improvements to the facility include: emergency repair work to remove the existing diversion structure (location 1); construction of a new cast-in-place concrete spillway intake structure with screening to prevent the intake of vegetative growth, excess leafy debris, or ice; removal of an existing exposed conveyance pipeline within the creek bed approximately 650 feet downstream of the diversion (location 2); and installation of 60 feet of a 6” PVC conveyance pipeline at a minimum depth of 5 feet below the streambed of Campbell Gulch where the old pipeline is removed. A dewatering procedure would occur prior to any in-stream construction activities to divert water upstream from the Project areas, via a temporary coffer dam and pipeline diversion system, and then released downstream from the Project areas. CWD also proposes improvements to the site access road to provide a safe, reliable route to the new diversion structure by regrading and clearing and grubbing of trees and debris. A staging area would be the third project location.

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

Biological Resources: mitigation requirements for the protection of special status plants, foothill yellow-legged frog (Northeast/Northern Sierra Clade), California spotted owl, great gray owl, nesting birds and raptors, and waters of the US/State.
Cultural Resources: mitigation requirements for the discovery of unknown cultural resources.
Paleontological Resources: mitigation requirements for the discovery of unknown paleontological resources
Noise: mitigation requirements to reduce noise emissions from construction equipment and amplified music or voices on site.

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

Provide a list of the responsible or trustee agencies for the project.

- California Department of Fish and Wildlife (CDFW), Region 2
- California Regional Water Quality Control Board (RWQCB), Region 5
- Feather River Air Quality Management District (FRAQMD)
- United States Army Corp of Engineers
- National Marine Fisheries Service
- Yuba County Community Development Department