To:

Office of Planning and Research For U.S. Mail:

P.O. Box 3044

Sacramento, CA 95812-3044

Street Address: 1400 Tenth Street Sacramento, CA 95814 From:

Department of Fish and Wildlife Northern Region 619 Second Street Eureka, California 95501 Contact: Adam Hutchins

Phone: 707-445-6493

Lead Agency (if different from above)

County of Mendocino 860 N. Bush Street

Phone: 707-234-6650

Ukiah, CA 95482 Contact: Julia Acker



SUBJECT: Filing of Notice of Determination pursuant to Public Resources Code section 21108

State Clearinghouse Number: 2016112028

Project Title: Lopez 1700 Mohawk Diversion and Spillway upgrade Project or Streambed Alteration Agreement

No. EPIMS-MEN-37977-R1C

Project Location: Russian River watershed, in Redwood Valley, County of Mendocino, State of California. The project is located in Section 30, Township 17N, Range 12W, Mount Diablo Base and Meridian; in the Redwood Valley U.S. Geological Survey 7.5-minute quadrangle; Assessor's Parcel Number 160-150-01-00; latitude 39.2937 N and longitude -123.2261 W at the point of diversion (POD).

Project Description: The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number EPIMS-MEN-37977-R1C, pursuant to Section 1602 of the Fish and Game Code to Anarbol Lopez.

The project is limited to three (3) encroachments (Table 1). The first encroachment (POD) is for water diversion from an unnamed tributary to the East Fork Russian River. Water is diverted for vineyard irrigation and frost protection under an appropriative water right (A023408). Work for the water diversion will include use and maintenance of the water diversion infrastructure.

The second encroachment (Spillway Upgrade) is to replace a failing concrete spillway with a rock armored spillway. Work for the spillway upgrade will include removing the flashboards and associated infrastructure, cutting and removing the concrete bed from the concrete banks, excavation of the channel to construct the keyway and seat rock, and installing sufficiently sized rock in the sloped portion of the spillway channel at a 5 to 1 horizontal to vertical slope.

The third encroachment (SC-2) will include removal of the embedded debris in the channel above the inlet. excavation, removal of the existing culvert, installation of a new culvert at least 36 inches in diameter, backfilling and compaction of fill, and rock armoring as necessary to minimize erosion.

This is to advise that CDFW, acting as \square the Lead Agency / \boxtimes a Responsible Agency approved the above	
described project and has made the following determinations regarding the project pursuant to California Code	of
Regulations section 15096, subdivision (i):	

- 1. The project will not have a significant effect on the environment. This determination is limited to effects within CDFW's permitting jurisdiction as a Responsible Agency.
- 2. A 🛛 mitigated negative declaration / 🗌 negative declaration was prepared for this project pursuant to the provisions of CEQA.
 - CDFW considered the \boxtimes mitigated negative declaration / \square negative declaration prepared by the Lead Agency for this project pursuant to California Code of Regulations section 15096, subdivision (f).
- 3. Mitigation measures \(\sqrt{}\) were / \(\sqrt{}\) were not made a condition of CDFW's approval of the project.
- A mitigation reporting or monitoring plan ☐ was / ☒ was not adopted by CDFW for this project.
- A Statement of Overriding Considerations was not adopted by CDFW for this project.
- Findings were not made by CDFW pursuant to Public Resources Code section 21081, subdivision (a).

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The \boxtimes mitigated negative declaration / \square negative declaration prepared for the project is available to the general		
public at the office location listed above for the Lead Agency. CDFW's record related to the Lake or Streambed		
Alteration Agreement is available to the public for review at CDFW's regional office.		
Signature BDD12ECE94324AF	1/16/2024	
Signature	Date:	
Rebecca Garwood, Environmental Program Manager		
Date Received for filing at OPR:		