Notice of Determination

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 North Central Region 1701 Nimbus Road Rancho Cordova, CA 95670

Contact: Ian Boyd Phone: (916) 767-4420 CALIFORNIA

Lead Agency
California Department of Water Resources
3500 Industrial Boulevard
Contact: Analisa Martinez
Phone: (916) 376-9733

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

State Clearinghouse Number: 2017022012.

Date Received for filing at OPR:

Project Title: Fremont Weir Adult Fish Passage Modification Project (Streambed Alteration Agreement No. 1600-2017-0067-R2).

Project Location (include county): The Fremont Weir Adult Fish Passage Modification (Project) is located in three separate locations within the northern part of the Yolo Bypass near the town of Woodland and the city of West Sacramento, Yolo County. The Fremont Weir Fish Ladder is located directly on the south side of the Sacramento River. The upstream channel is located between the fish ladder and the Sacramento River and the downstream channel (Reach 1) is located between the fish ladder and the deep-water pond.

Project Description: The California Department of Fish and Wildlife (CDFW) has issued Amendment 1 to Streambed Alteration Agreement number 1600-2017-0067-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, California Department of Water Resources. The amendment includes a modification to the project description for the repair of erosion within the upstream channel, fish passage structure, and downstream channel of Reach 1.

This is to advise that CDFW, acting as a Responsible Agency, approved the above described project on the date signed below and has made the following determinations regarding the project pursuant to California Code of Regulations section 15096, subdivision (i):

AUG 09 2019

Governor's Office of Planning & Research