Notice of Exemption

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 1701 Nimbus Road Rancho Cordova, CA 95670



Project Title: Kirkpatrick Creek Remediation APN 022-002-060 (Streambed Alteration Agreement EPIMS Notification No. LAK-22532-R2)

Project Location: The project is located at an unnamed tributary to Kirkpatrick Creek, in the County of Lake, State of California; Latitude 39.212016, Longitude -122.940890 (WGS 84 datum, decimal degrees); 1525 Hunter Point Road, Upper Lake, CA 95485; or Assessor's Parcel Number (APN) 022-002-060-000.

Project Description: The California Department of Fish and Wildlife has executed Streambed Alteration Agreement EPIMS Notification Number LAK-22532-R2, pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Thomas Carter.

The project is limited to the removal and replacement of 1 culvert, the decommissioning and removal of 3 culverts, and the rock armoring of 1 additional culvert outlet on the property. Construction activities within the stream channels will occur while the unnamed tributaries to Kirkpatrick Creek are dry. All unvegetated areas associated with construction or sites to be decommissioned will be reseeded with native grass seed.

Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE

Person or Public Agency Carrying out Project: Thomas Carter

Exempt Status:

Categorical Exemption. Type – Class (2, 4, and 33); California Code of Regulations, title 14, sections (15302, 15304, and 15333)

Reasons why project is exempt: The project entails the habitat restoration and revegetation of previously disturbed land with native plant species and the replacement of existing structures which do not involve the removal of healthy, mature, or scenic trees.

Date: 10/11/2021

CDFW Contact Person: Michael Shun, Environmental Scientist, (916) 767-8444

Signature:

Jennifer Garcia, Environmental Program Manager