Notice of Exemption

To:

Office of Planning and Research CEQA Submit

From:

Department of Fish and Wildlife Bay Delta Region 2825 Cordelia Road, Suite 100 Fairfield, CA 95434 AskBDR@wildlife.ca.gov



Project Title: Pipeline Optimization Project - Martin Creek Crossing 2022 (Notification Streambed Alteration, No. EPIMS-SMO-29853-R3)

Project Location (San Mateo County): The Project is located along Martin Creek, in the County of San Mateo, State of California; Accessors Parcel Number 075-294-080; Latitude 37.39569, Longitude -122.24651.

Project Description: The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement EPIMS Notification No. EPIMS-SMO-29853-R3, pursuant to Section 1602 of the Fish and Game Code to Mark Bloom, California Water Service Company.

The Project will construct a new waterline under Martin Creek along Portola Road. The Project consists of installing a 16-inch diameter water pipeline by open trench across an existing 60-inch diameter culvert at Martin Creek. The existing culvert is 7.25 feet below the driving surface of the road and the water line will be installed a minimum of 4-feet beneath the existing pavement to provide at least a 1-foot separation between the water main and the culvert.

Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE

Person or Public Agency Carrying Out Project: Mark Bloom, California Water Service Company

Exempt Status:	
☐ Statutory Exemption.	
□ Categorical Exemption. Type – Class (3);	California Code of Regulations, title 14, section (15303)
Reasons why project is exempt: New construction equipment and facilities in small structures; and converge to the converge to	of limited small new facilities; installation of small, new tersion of the use of small existing structures.
DocuSigned by:	cientist), (707) 337-1187, and Will.Kanz@wildlife.ca.gov
Signature: Craig Weightman	Date <u>:</u> 1/30/2023
Craig Weightman4म्हिक्सगंरonmental Program Manager	
Date received for filing at OPR:	
Date received for filling at OFTY.	