

## ERRATA SHEET

### CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN DIEGO REGION

#### TENTATIVE RESOLUTION NO. R9-2017-0038

#### TENTATIVE RESOLUTION SUPPORTING THE PATH FORWARD FOR NUTRIENT LOAD REDUCTIONS IN LAKE SAN MARCOS AND THE SAN MARCOS CREEK WATERSHED

The following revisions are proposed for Tentative Resolution No. R9-2017-0038:

Errata No.	Section	Revision
1	Finding 3	The lake is on the California 303(d) list of impaired water bodies for ammonia as nitrogen, nutrients, and phosphorus, and the creek, both upstream and downstream of the dam, is listed for sediment toxicity, selenium, dichlorodiphenyldichloroethylene (DDE), and phosphorus. These water quality impairments interfere with recreational and habitat beneficial uses of the lake <u>and creek</u> .
2	Finding 8	According to CDC, lake water is released through the valve in the bottom of the dam for a short time once a year by the Department of Water Resources when it conducts a safety inspection of the dam. The valve is also opened in anticipation of, and during high-precipitation events that cause the lake to spill over the dam. <del>In this case, CDC opens the valve to prevent it from being clogged with sediment while the reservoir is spilling.</del>