

## ERRATA SHEET

### TENTATIVE ORDER NO. R9-2018-0028 AMENDING

ORDER NO. R9-2015-0002 AS AMENDED BY ORDER NO. R9-2016-0099,  
NPDES NO. CA0107492

### WASTE DISCHARGE REQUIREMENTS FOR PADRE DAM MUNICIPAL WATER DISTRICT RAY STOYER WATER RECYCLING FACILITY, DISCHARGE TO SYCAMORE CREEK, SAN DIEGO COUNTY

An additional change has been made to Section IV.D of Attachment E (Monitoring and Reporting Program) of Order No. R9-2015-0002 since it was circulated for public comment on February 9, 2018. This change is reflected below in blue underline text:

#### **Biological Monitoring in Sycamore Creek at Monitoring Locations RSW-001a and RSW-001**

~~Benthic Monitoring Stream Bioassessments.~~ The Discharger shall conduct benthic monitoring stream bioassessments in Sycamore Creek at Monitoring Locations RSW-001a and RSW-001 twice per year in May and October of each year. ~~Benthic macroinvertebrate analysis shall be conducted in May and October of each year, using the California Stream Bioassessment Procedure (CSBP), professional level point source protocol, and reported using the Index of Biotic Integrity (IBI), as well as each of the individual endpoints.~~ The sampling locations shall be ~~downstream of the discharge and~~ within ½ mile upstream or downstream of RSW-001a and RSW-001, ~~at a reach with five riffles or runs. If necessary, reaches with three to four riffles will be acceptable. The site shall be selected at the time of sampling, using the sampler's direction. If a location is dry at the time of sampling the sampler benthic macroinvertebrate analysis shall attempt to conduct sampling whenever possible for that monitoring quarter.~~ In lieu of conducting stream bioassessments at RSW-001a and RSW-001 in October each year, the Discharger may conduct bioassessments at an alternative site determined by the Stormwater Monitoring Coalition Sampling Plan for the San Diego River Watershed and Assessment Program.