ERRATA SHEET

TENTATIVE ORDER NO. R9-2012-0062, NPDES NO. CAG999003

GENERAL NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PERMIT FOR THE DISCHARGE OF LANTHANUM-MODIFIED CLAY TO SURFACE WATERS OF THE UNITED STATES IN THE SAN DIEGO REGION

The following changes have been made to Tentative Order No. R9-2012-0063 in response to comments. Changes below are show in underline/strikeout format to indicate added or removed language, respectively.

Page 5, Section F. Notifications

 This General Permit serves as a general NPDES Permit for the discharge of lanthanummodified clay to surface waters to bind phosphorus to improve water quality by limiting nutrient availability to algae and aquatic weeds.

Page 10, Section VI.A.1. i) Receiving Water Limitations – Surface Water Limitations –

... The transparency of waters in lagoons and estuaries shall not be less than 50% of the depth at locations where measurement is made by means of a standard secchi disk, except where lesser transparency is caused by rainfall runoff from undisturbed natural areas and dredging projects conducted in conformance with waste discharge requirements of the Regional Board. With these two exceptions, For lagoons and estuaries, increases in turbidity attributable to controllable water quality factors shall not exceed the following limits: ...