

REGIONAL BOARD MEETING

State of California
California Regional Water Quality Control Board
Colorado River Basin Region

BOARD MEETING AGENDA
May 15, 2019, 10:30 a.m.

ERRATA SHEET

ITEM NO. 3: National Pollutant Discharge Elimination System (NPDES) Permit and Waste Discharge Requirements for the Niland County Sanitation District, Niland Wastewater Treatment Plant – Niland, CA, Imperial County (Renewal)

Various Pages/Sections

1. Editorial changes will be made to address incorrect pagination in Attachments A and B.

Attachment F:

1. Attachment F, IV, C, 3. Determining the Need for WQBELs for Priority Pollutants on page F-17: Change the paragraph as shown below:

“Based on the RPA, the discharge no longer demonstrates any reasonable potential to cause or contribute to an excursion above water quality standards for copper and/or thallium, for which there were previously effluent limitations in the prior Order (R7-2014-0001). A review of monitoring data reported during the term of Order R7-2014-0001 showed that for copper, there were a number of detected values; however, none were greater than the most stringent applicable water quality criterion. Because of the absence of data for evaluating reasonable potential for chlorodibromomethane, effluent limitations are continued for that pollutant in this Order. **Except for chlorodibromomethane, the discharge from the Facility does not contain any of the 303(d)-List, impairing pollutants for the receiving water at detectable levels.**”

2. Attachment F, II, D, Imperial Valley Drains on page F-11: Change the paragraph as shown below:

“The immediate receiving water is the ‘R’ Drain, which is a part of the Imperial Valley Drains. The 303(d) List classifies the Imperial Valley Drains as impaired by chlordane, dieldrin, dichlorodiphenyltrichloroethane (DDT), polychlorinated biphenyls (PCBs), toxaphene, and selenium. Further, sedimentation/silt had previously been listed as a pollutant impairing Imperial Valley Drains; a sedimentation/siltation Total Maximum Daily Load (TMDL) for the Imperial Valley Drains has been approved by USEPA on September 30, 2005. The sedimentation/ siltation TMDL has established a Waste Load Allocation (WLA) for sediment of twice the current Total Suspended Solids (TSS) **with a numeric target of 200 mg/L (annual average) loading rate (11.4 tons per year).** The TSS effluent limitations contained in this Order comply with the WLA for sediment established in the Imperial Valley Drains sedimentation/siltation TMDL.”