

Third Public Draft

Proposed Policy for Implementation of Toxics Standards for Inland Surface Waters, Enclosed Bays, and Estuaries of California (Proposed Policy) & Draft Functional Equivalent Document (FED)

(Dated January 24, 2000)

ERRATA

(initially released 1/26/00; updated 2/1/00)

Proposed Policy (hard copy version and web site version)

Page DRAFT - 14, first full paragraph, last sentence in highlighted area: If a spatial gradient in the translator is demonstrated, the highest translator value ~~shall~~ **should** be used unless the permit allows for a mixing zone, in which case measurements should be taken outside the mixing zone.

Page DRAFT - 33, first paragraph, first sentence: “Whether or not an effluent limitation is required for 2,3,7,8-TCDD in accordance with section 1.3 of this Policy, each RWQCB shall ~~amend the monitoring requirements in the NPDES permits for~~ **require (as described below)** major and minor POTW and industrial dischargers in its region, and ~~in non-NPDES permits~~ **dischargers** as appropriate, ~~within one year of the effective date of this Policy to include~~ **conduct** effluent monitoring for the 2,3,7,8-TCDD congeners listed above.”

Page DRAFT - 33, second paragraph, first sentence: “Within one year of the effective date of this Policy, each RWQCB shall **either (1) amend the NPDES permits, or (2) send a written request for the information pursuant to California Water Code Section 13267 or 13383, for NPDES permittees** in their respective regions, ~~to requiring~~, for a period of three consecutive years from the date the permit is amended **or the request is sent**, that: (1) each ...”

Page DRAFT – 4, Step 4: Remove strikeout (this text should have not been deleted).

Appendix 1: Add definition “**BEST MANAGEMENT PRACTICES (BMPs)** are methods, measures, or practices designed and selected to reduce or eliminate the discharge of nonpoint source pollution. BMPs include structural and non-structural controls, and operation and maintenance procedures, which can be applied before, during, and/or after pollution producing activities.”