

ATTACHMENT B

TOTAL MAXIMUM DAILY LOADS (TMDL) BY WATERSHED MANAGEMENT AREA (WMA)

- A. Santa Clara River Watershed Management Area
 - 1. Santa Clara River Nitrogen Compounds TMDL
 - 2. Upper Santa Clara River Chloride TMDL
 - 3. Lake Elizabeth, Munz Lake, and Lake Hughes Trash TMDL
 - 4. Santa Clara River Estuary and Reaches 3, 5, 6, and 7 Indicator Bacteria TMDL

- B. Santa Monica Bay Watershed Management Area
 - 1. Santa Monica Bay Beaches Bacteria TMDL
 - 2. Santa Monica Bay Nearshore and Offshore Debris TMDL

 - 3. Malibu Creek Subwatershed
 - a. Malibu Creek and Lagoon Bacteria TMDL
 - b. Malibu Creek Watershed Trash TMDL
 - c. Malibu Creek Watershed Nutrients TMDL (*USEPA established*)

 - 4. Ballona Creek Subwatershed
 - a. Ballona Creek Trash TMDL
 - b. Ballona Creek Estuary Toxic Pollutants TMDL
 - c. Ballona Creek, Ballona Estuary and Sepulveda Channel Bacteria TMDL
 - d. Ballona Creek Metals TMDL

 - 5. Marina del Rey Subwatershed
 - a. Marina del Rey Harbor Mothers' Beach and Back Basins Bacteria TMDL
 - b. Marina del Rey Harbor Toxic Pollutants TMDL

- C. Dominguez Channel and Greater Harbors Waters Watershed Management Area
 - 1. Los Angeles Harbor Bacteria TMDL (Inner Cabrillo Beach and Main Ship Channel)
 - 2. Machado Lake Trash TMDL
 - 3. Machado Lake Nutrient TMDL
 - 4. Machado Lake Pesticides and PCBs TMDL
 - 5. Dominguez Channel and Greater Los Angeles and Long Beach Harbor Waters Toxic Pollutants TMDL

- D. Los Angeles River Watershed Management Area
 - 1. Los Angeles River Watershed Trash TMDL
 - 2. Los Angeles River Nitrogen Compounds and Related Effects TMDL
 - 3. Los Angeles River and Tributaries Metals TMDL
 - 4. Los Angeles River Watershed Bacteria TMDL

- E. San Gabriel River Watershed Management Area
 - 1. San Gabriel River and Impaired Tributaries Metals and Selenium TMDL (*USEPA established*)
 - 2. Legg Lake Trash TMDL

- F. Los Cerritos Channel and Alamitos Bay Watershed Management Area
 - 1. Los Cerritos Channel Metals TMDL (*USEPA established*)
 - 2. Colorado Lagoon OC Pesticides, PCBs, Sediment Toxicity, PAHs, and Metals TMDL