

ATTACHMENT L – TMDLS IN THE MISCELLANEOUS VENTURA COUNTY COASTAL WATERSHEDS

I. HARBOR BEACHES OF VENTURA COUNTY (KIDDIE BEACH AND HOBIE BEACH) BACTERIA TMDL

- A. Permittees subject to the provisions below are identified in Attachment J, Table J-2.
- B. Permittees shall comply with the following water quality-based effluent limitations for discharges to the Channel Islands Harbor Beaches (Kiddie Beach and Hobie Beach) during wet and dry weather¹ as of the effective date of the Order:

Constituent	Effluent Limitations (MPN or cfu)	
	Daily Maximum	Geometric Mean
Total coliform	10,000/100 mL ²	1,000/100 mL
Fecal coliform	400/100 mL	200/100 mL
Enterococcus	104/100 mL	35/100 mL

C. Receiving Water Limitations:

- 1. Permittees shall comply with the following grouped³ receiving water limitations for each monitoring location at Kiddie Beach and Hobie Beach as of the effective date of the Order:

Annual Allowable Exceedance Days of the Single Sample Objectives ⁴					
Winter Dry-Weather (November 1 to March 31)		Summer Dry-Weather (April 1 to October 31)		Wet-Weather (November 1 to October 31)	
Daily sampling	Weekly sampling	Daily sampling	Weekly sampling	Daily sampling	Weekly sampling
3	1	0	0	17	3

- 2. Permittees shall comply with the following receiving water limitations for the Channel Islands Harbor Beaches (Kiddie Beach and Hobie Beach) as of the effective date of the Order:

Constituent	Rolling 30-day Geometric Mean (MPN or cfu) ⁵
Total coliform	1,000/100 mL
Fecal coliform	200/100 mL
Enterococcus	35/100 mL

¹ Wet weather is defined as a day with 0.1 inch of rain or greater and the three days following the rain event. Dry weather is defined as a non-wet day.
² Total coliform density shall not exceed the daily maximum of 1,000/100 ml if the ratio of fecal-to-total coliform exceeds 0.1.
³ The receiving water limitations are group-based and shared among responsible MS4 Permittees in the Order and Caltrans.
⁴ The Single Sample Objectives are equivalent to the daily maximum values listed in subpart B above.
⁵ Geometric mean values shall be calculated on each sample day based on a statistically sufficient number of samples (generally not less than 5 samples equally spaced over a 30-day period) consistent with the REC-1 bacteria objectives.