State of California Office of Administrative Law

In re: State Water Resources Control Board

Regulatory Action:

NOTICE OF APPROVAL OF REGULATORY ACTION

Government Code Section 11353

Title 23, California Code of Regulations

Adopt sections: Amend sections: 3939.24 Repeal sections: OAL File No. 2013-0927-04 S

This regulatory action by the State Water Resources Control Board (State Board) amends the Water Quality Control Plan for the Los Angeles Region as adopted by the Los Angeles Regional Water Quality Control Board (Regional Board) on June 7, 2012, pursuant to Resolution R12-008 and approved by the State Board on March 19, 2013, pursuant to Resolution 2013-0008. This basin plan amendment revises the total maximum daily load (TMDL) for bacteria in Ballona Creek, Ballona Estuary and the Sepulveda Channel and includes a new reconsideration deadline of July 15, 2018.

OAL approves this regulatory action pursuant to section 11353 of the Government Code.

Date: 11/8/2013

Kevin D. Hull Attorney

For:	DEBRA M.	CORNEZ
	Director	

Original: Thomas Howard Copy: Jenny Newman

STATE OF CALIFORNIA-OF CE ADMINISTR	For use by Secretary of State only			
OAL FILE NUMBERS Z-	201	DRY ACTION NUMBER 3-0927-04 Administrative Law (OAL) o	ENDORSED FILED	
	2013 NOV -8 PM 3: 25			
		2013 \$	EP 27 PM 2:03	
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NOTICE AGENCY WITH RULEMAKING AUTHORITY			REGULATIONS	AGENCY FILE NUMBER (If any)
State Water Resources Con	2013-0008			
A. PUBLICATION OF NOTI	CE (Complete fo	r publication in Notice	Register)	
1. SUBJECT OF NOTICE Amendment to the Los Ang	eles Basin Plan	TITLE(S) 23	FIRST SECTION AFFEC	TED 2. REQUESTED PUBLICATION DATE
3. NOTICE TYPE Notice re Proposed Regulatory Action Oth		ICY CONTACT PERSON	TELEPHONE NUMBER	FAX NUMBER (Optional)
OAL USE ACTION ON PROPOSE ONLY Approved as Submitted	D NOTICE Approved as Modified	Disapproved/ Withdrawn	NOTICE REGISTER NUM	MBER PUBLICATION DATE
B. SUBMISSION OF REGU	ATIONS (Comple	ete when submitting r	egulations)	
1a. SUBJECT OF REGULATION(S) 1b. ALL PREVIOUS REI Revise TMDL for Bacteria in Ballona Creek, Estuary, & Sepulveda Chan. 07-0105-01 S				US RELATED OAL REGULATORY ACTION NUMBER(S)
2. SPECIFY CALIFORNIA CODE OF REGULATION	IS TITLE(S) AND SECTION(S) (In ADOPT	cluding title 26, if toxics related)	I	
SECTION(S) AFFECTED (List all section number(s)				
individually. Attach additional sheet if needed.)	AMEND 3939.24			
TITLE(S) 23	REPEAL			
3. TYPE OF FILING	· · · ·		·	
Regular Rulemaking (Gov. Code \$11346) Resubmittal of disapproved or withdrawn nonemergency	below certifies that provisions of Gov. (before the emerged	liance: The agency officer named this agency complied with the Code §§11346.2-11347.3 either ncy regulation was adopted or	Emergency Readopt Code, §11346.1(h))	(Gov. Changes Without Regulatory Effect (Cal. Code Regs., title 1, \$100) Print Only
11349.4) Emergency (Gov. Code, Resubmittal of disapproved or withdrawn Korecify) Gov. Code 11353				
4. ALL BEGINNING AND ENDING DATES OF AV			THE RULEMAKING FILE (Cal. Code F	Regs. title 1, \$44 and Gov. Code \$11347.1)
5. EFFECTIVE DATE OF CHANGES (Gov. Code, S Effective January 1, April 1, July 1, or October 1 (Gov. Code \$11343.4(a))		n filing with §100 Change		, Upon Approval (Gov. Code 11353)
6. CHECK IF THESE REGULATIONS REC Department of Finance (Form STE		· · · · · · · · · · · · · · · · · · ·	OR CONCURRENCE BY, ANOTH Practices Commission	IER AGENCY OR ENTITY State Fire Marshal
Other (Specify) 7. CONTACT PERSON		TELEPHONE NUMBER	FAX NUMBER (O	ptional) E-MAIL ADDRESS (Optional)
Jenny Newman		(213) 576-6691		
of the regulation(s) ide is true and correct, and	ntified on this forn I that I am the head	ulation(s) is a true and co n, that the information s l of the agency taking th nd am authorized to mal	pecified on this form is action,	For use by Office of Administrative Law (OAL) only ENDORSED APPROVED
SIGNATURE OF AGENCY HEAD OR DES		DATE	per 16, 2013	NOV 082013
TYPED NAME AND TITLE OF SIGNATOR Deborah Smith, Chief Deput		, LARWQCB		Office of Administrative Law

CONCISE SUMMARY OF REGULATORY PROVISIONS

TITLE 23. Waters

Division 4. Regional Water Quality Control Boards

Chapter 1. Water Quality Control Plans, Policies, and Guidelines

Article 4. Los Angeles Region

§ 3939.24 - Total Maximum Daily Load for Bacteria in Ballona Creek, Ballona Estuary and Sepulveda Channel .

This amendment to the Water Quality Control Plan for the Los Angeles Region (Basin Plan) establishes a Total Maximum Daily Load (TMDL) for bacteria in Ballona Creek, Ballona Estuary, and Sepulveda Channel, based on a reference system approach which allows a set number of exceedances of the applicable bacteria objectives for wet-weather days and both summer (April 1 to October 31) and winter (November 1 to March 31) dry-weather days. Wetweather days are defined as any day receiving 0.1 inch of rain or more and three days thereafter. There are four components of the TMDL. First, the TMDL sets numeric water quality targets equal to the updated Basin Plan water contact recreation objectives for marine and fresh waters (for Ballona Estuary and Sepulveda Channel respectively), Basin Plan objectives for limited water contact recreation (for Reach 2 of Ballona Creek), and the non-contact water recreation Basin Plan objectives for Reach 1 of Ballona Creek. Second, the TMDL applies the allowable maximum number of daily and weekly sampling days which may exceed the single sample limits for the relevant bacterial indicators, specified in the Basin Plan during summer dry-weather, winter dry-weather, and wet weather. Third, the TMDL provides that all responsible jurisdictions and agencies within a subwatershed are jointly responsible for complying with the waste load allocations and that the responsible jurisdictions for the nonpoint sources are responsible for complying with their load allocation. Fourth, the TMDL applies the allowable exceedance days, and the rolling 30-day geometric bacteria density means as specified in the Basin Plan as bacteriological water quality objectives and stipulates these objectives must be achieved within six years for the summer and winter dry weather period and within 10-14 years for the wet-weather period. However, if an integrated water resources approach is implemented, the Executive Officer of the Los Angeles Water Quality Control-Board (Los Angeles Water Board) may extend the compliance for the wet-weather allowable exceedance days and the rolling 30-day geometric mean up to 14 years from the effective date of the TMDL (which corresponds with the final compliance date of the Santa Monica Bay-Bacteria Beaches TMDL).

The amendment identifies Los Angeles County Municipal <u>Separate</u> Storm <u>Sewer System (MS4)</u> Water National Pollutant Discharge Elimination System (NPDES) permit and the Caltrans Storm Water Permit, any future Phase II MS4 permits, general NPDES permits, general industrial storm water permits, general construction storm water permits, and the authority vested in the Executive Officer by Water Code sections 13263, and-13267, and 13383, and other appropriate regulatory mechanisms as the principal regulatory tools to be used to implement the TMDL.

By July 15, 2018, the TMDL shall be re-considered to incorporate new information from technical or scientific studies, or to address revisions to water quality standards, such as adoption of revised water quality objectives based on recommendations from U.S. EPA.

This Basin Plan amendment was adopted by the Los Angeles Water Board on June 8, 2006 (Resolution No. R10-006) and approved by the State Water Resources Control Board (State Water Board) on November 15, 2006.

The Basin Plan amendment was revised by the Los Angeles Water Board on June 7, 2012 (Resolution No. R12-008), and approved by the State Water Board under Resolution No. 2013-0008 on March 19, 2013.