## State of California Office of Administrative Law

In re: State Water Resources Control Board	NOTICE OF APPROVAL OF REGULATORY ACTION
Regulatory Action:	Government Code Section 11353
Title 23, California Code of Regulations	OAL File No. 2013-0422-02 S
Adopt sections: 3939.45 Amend sections: Repeal sections:	

This Government Code section 11353 rulemaking by the State Water Resources Control Board (Board) amends the Water Quality Control Plan for the Los Angeles Region as adopted by the Los Angeles Regional Water Resources Control Board (Regional Board) on December 6, 2012, pursuant to Resolution No. R12-011 and approved by the Board on February 19, 2013, pursuant to Resolution No. 2013-0005. These basin plan amendments establish a Total Maximum Daily Load (TMDL) for algae, nutrients, and eutrophic conditions in the Ventura River including the river's estuary and tributaries. The TMDL established in this action allows for an implementation schedule of six to twelve years depending on the source.

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

Date: 6/4/2013

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Kevin D. Hull Attorney

For: DEBRA M. CORNEZ Director

Original: Thomas Howard Copy: Jenny Newman

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NOTICE			REGULATIONS			
	ulemaking authority er Resources Conti	rol Board			AGENCY FILE NUMBER (If any) 2013-0005	
A. PUBLIC	ATION OF NOTIC	E (Complete for pub	lication in Notice R	egister)		
1. SUBJECT OF	NOTICE		TITLE(S)	FIRST SECTION AFFECT	TED 2. REQUESTED PUBLICATION DATE	
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OAL USE ONLY	ACTION ON PROPOSED	Approved as	Disapproved/	NOTICE REGISTER NUM	IBER PUBLICATION DATE	
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additional s	sheet if needed.)	REPEAL				
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Regular Rulemaking (Gov. Code §11346) Certificate of Compliance: The agency officer named below certifies that this agency complied with the provisions of Gov. Code §\$11346.1(h)) Emergency Readopt (Gov. Code, §11346.1(h))   Resubmittal of disapproved or withdrawn nonemergency filing (Gov. Code §\$11349.3, provisions of Gov. Code §\$11346.2-11347.3 either before the emergency regulation was adopted or within the time period required by statute. File & Print					Gov. Changes Without Regulatory Effect (Cal. Code Regs., title 1, \$100) Print Only	
11349.4) Emergency (Gov. Code, §11346.1(b)) Resubmittal of disapproved or withdrawn emergency filing (Gov. Code, §11346.1) Other (Specify) Gov't Code 11353						
				RULEMAKING FILE (Cal. Code Reg	gs. title 1, §44 and Gov. Code §11347.1)	
Effective Jan October 1 (0 3. CHECK IF THE Departmen	nuary 1, April 1, July 1, or Gov. Code §11343.4(a)) SE REGULATIONS REQUI ht of Finance (Form STD. 3	1343.4, 11346.1(d); Cal. Code Regs., title Effective on filing with Secretary of State RE NOTICE TO, OR REVIEW, CON 199) (SAM §6660)	h §100 Changes With Regulatory Effect	other (Specify)	Upon Approval (Gov't Code 11353) R AGENCY OR ENTITY State Fire Marshal	
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lenny Newn	nan		213-576-6691		jnewman@waterboards.ca.gov	
of the i is true	regulation(s) ident and correct, and t	d copy of the regulation tified on this form, that t hat I am the head of the I of the agency, and am a	the information spec agency taking this a	ified on this form	JUN 0 4 2013	
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## **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.XX - "A Total Maximum Daily Load for Algae, Nutrients, and Eutrophic Conditions in the Ventura River including the Estuary and its Tributaries".

On December 6, 2012, the Los Angeles Regional Water Ouality Control Board adopted Resolution No. R12-011, amending the Water Quality Control Plan for the Los Angeles Region (Basin Plan) by establishing a Total Maximum Daily Load (TMDL) for Algae, Nutrients, and Eutrophic Conditions in the Ventura River including the Estuary and its Tributaries. The TMDL includes numeric targets for dissolved oxygen and pH equal to their numeric water quality objectives in the Basin Plan. The TMDL also includes numeric targets for algal and phytoplankton biomass and percent cover as numeric interpretations of the water quality condition that will demonstrate attainment of the narrative water quality objective for biostimulatory substances in the Basin Plan. The method to develop these numeric targets is based on the California Nutrient Numeric Endpoints (NNE) approach, developed by U.S. EPA Region 9 and the State and Regional Water Quality Control Boards. The TMDL includes waste load allocations (WLAs) and load allocations (LAs) for discharges from the Ojai Valley Waste Water Treatment Plant (WWTP), the Ventura County Municipal Separate Storm Sewer (MS4), the Caltrans MS4, agriculture sources, horse/intensive livestock activities, grazing activities, general industrial and construction stormwater permittees, onsite wastewater treatment systems, and other National Pollution Discharge Elimination System (NPDES) permittees in the Ventura River watershed in order to attain numeric targets.

The regulatory mechanisms used to implement the WLAs include the Ojai Valley WWTP NPDES permit, the Ventura County MS4 permit, the Caltrans MS4 permit, the general industrial storm water permits, the general construction storm water permits, and other NPDES permits. The regulatory mechanisms used to implement the LAs include Basin Plan discharge prohibitions, waste discharge requirements (WDRs), and waivers of WDRs or other regulatory mechanisms in accordance with the State Nonpoint Source Implementation and Enforcement Policy (NPS Policy). The TMDL allows for an implementation schedule of up to 6-12 years to meet the WLAs and LAs, depending on the source. Discharge monitoring to demonstrate compliance with WLAs and LAs shall be included in the regulatory mechanisms for each source, and ambient monitoring to assess watershed-wide waterbody conditions shall be conducted either individually or cooperatively among all dischargers.