

## Status of LA Consent Decree TMDLs – State Adoption & EPA Establishment

<u>Waterbody</u>	<u>Pollutants</u>	<u>LA RWQCB Hearing Date (approx):</u>	<u>SWRCB Hearing:</u>	<u>(EPA Approval Date) CD Deadline</u>
Santa Clara River Estuary	Toxics/Toxaphene	Oct 6, 2010 Ag Waiver Nov 19, 2010	NA	<b>(Sept 21, 2011)</b> March 24, 2012
Santa Clara River Estuary, Beach & Reach 8	Coliform	Jul 8, 2010	Oct 4, 2011	<b>(Jan 13, 2012)</b> March 24, 2012
Los Angeles River	Bacteria	Sept 8, 2010	Nov 28, 2011	<b>(March 23, 2012)</b> March 24, 2012
Machado Lake	Toxics	Nov 23, 2010	Dec 6, 2011	<b>(March 20, 2012)</b> March 24, 2012
El Dorado Park Lake	Copper	CAO Issued Jan 12, 2011	NA	<b>(March 20, 2012)</b> March 24, 2012
Santa Monica Bay	Nearshore Debris	May 2, 2011	Dec 6, 2011	<b>(March 20, 2012)</b> March 24, 2012
Dominguez Channel & Greater LA/LB Harbor	Toxics	Aug 31, 2011	Feb 7, 2012	<b>(March 23, 2012)</b> March 24, 2012
Ventura River R1, R2, Estuary	Algae	Fall 2011	Fall 2012	March 24, 2013
Ventura River R3, R4	Pumping Water Diversions	Summer 2011	Summer 2012	March 24, 2013
		<u>EPA Public Notice Date</u>		<u>(EPA Establish) CD Deadline</u>
LA Area Lakes	Nutrients, Mercury, Toxics, Trash	May 13, 2010 Jan 25, 2011 Nov 30, 2011 (Sherwood)	N/A	<b>(March 26, 2012)</b> March 24, 2012
Long Beach	Bacteria	Nov 30, 2011	N/A	<b>(March 26, 2012)</b> March 24, 2012
Santa Monica Bay	DDT, PCBs, Sediment Toxicity	Dec 9, 2011	N/A	<b>(March 26, 2012)</b> March 24, 2012
Ballona Wetlands	Exotic Species, Habitat Alter., Hydromodification, Reduced Flushing	Dec 2, 2011	N/A	<b>(March 26, 2012)</b> March 24, 2012
Rio Santa Clara/ Oxnard Drain #3	PCBs, Chlordane, DDT, Toxaphene, Chem A, Sediment toxicity	Feb 6, 2011	N/A	<b>(Oct 6, 2011)</b> March 24, 2013
Malibu Lagoon	Benthic Community Effects	Summer 2012	N/A	March 24, 2013
Malibu Creek	Sedimentation, Benthic Macroinvertebrates	Summer 2012	N/A	March 24, 2013

State adoption requires LA RWQCB/SWRCB/OAL approval; therefore submitted to EPA approx. one year before consent decree deadline.