Response to Comments on the Amendment to the Water Quality Control Plan for the San Francisco Bay Basin that Refines the Beneficial Uses for Hayward Marsh and Clarifies the Bacterial Water Quality Objectives that Apply to it Comment due date: October 28, 2011

No.	Commenter		
1.	Union Sanitary District		
2.	U.S. EPA Region 9		

No.	Author	Comment	Response
1.1	Union Sanitary	The Hayward Marsh is a unique and carefully	We note and appreciate the Union Sanitary
	District	managed wetland system that provides habitat for	District's support of the proposed Basin Plan
		thousands of birds and is an established model for	amendment.
		wetland restoration through reclamation of treated	
		effluent. The amendment, which would remove	
		the water contact recreation beneficial use and add	
		the protection or rare and endangered species	
		designation, is consistent with the Marsh's design	
		and purpose and supports appropriate regulation	
		and the continued success of this important	
2.1	II C EDA Dagian O	project.	We note and appreciate the U.S. Environmental
2.1	U.S. EPA Region 9	We are pleased to express our continued support	We note and appreciate the U.S. Environmental Protection Agency's support of the proposed
		for the amendment, including the edits and additions made as a result of comments received	Basin Plan amendment.
		by the Regional Board during their recent public	Dasin Fian amendment.
		comment period. We also support the edits and	
		additions made to the Staff Report for the	
		Refinement of Beneficial Uses of Hayward	
		Marsh.	

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2.2		Hayward Marsh is part of a marsh system created	As noted by U.S. EPA, we responded to these
		with secondary effluent permitted under a NPDES	concerns by stating our agreement that the quality
		permit. As noted in our comment letter to the	of the treated wastewater discharged to Hayward
		Regional Board, we expect the treated wastewater	Marsh will be maintained with respect to bacteria
		entering the marsh system to continue to meet its	levels. The reissued NPDES permit for discharge
		current bacteriological limits, to assure that water	of treated wastewater to Hayward Marsh that was
		quality standards, including antidegradation	adopted by the Water Board at its September 14,
		requirements, are met and to limit the possibility	2011, hearing retains the status quo with respect
		of a water quality problem associated with human	to bacteriological limits.
		pathogens. We are pleased to see that the	
		Regional Board is in agreement.	