2002 CWA SECTION 303(d) LIST OF WATER QUALITY LIMITED SEGMENT

October 15, 2002

DRAFT

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR*	POTENTIAL SOURCES	TMDL PRIORITY	ESTIMATED SIZE AFFECTED	PROPOSED TMDL COMPLETION
7	R	Alamo River	72310000					
				Pesticides		Low	57 Miles	
				Pesticides may be contained in agricultural return flows. Elevated fish tissue levels. Toxic bioassay results.				
					Agricultural Return Flows			
				Selenium		Low	57 Miles	
				Selenium originates from Upper Basin Portion of Colorado River. Elevated fish tissue levels.				
					Agricultural Return Flows			
7	R	Coachella Valley Storm Channel	71947000					
				Pathogens		Medium	69 Miles	
					Source Unknown			
7	R	Imperial Valley Drains	72310000					
				Pesticides		Low	1222 Miles	
				Elevated fish tissue levels and toxic bioassay results				
					Agricultural Return Flows			
				Sedimentation/Siltation		High	1222 Miles	2004
					Agricultural Return Flows			
				Selenium		Low	1222 Miles	
				Selenium originates from Upper basin Portion of colorado River. Elevated fish tissue levels.				
					Agricultural Return Flows			
7	R	New River (Imperial)	72310000					
				1,2,4-trimethylbenzene		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				Chloroform		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				m,p,-Xylenes		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				Nutrients		Low	66 Miles	
				Regional Board proposes to establish TMDL in cooperation with U.S. EPA and Mexico.				
					Major Municipal Point Source-dry and/or wet weather discharge			
					Agricultural Return Flows			
					Out-of-state source			
				Organic Enrichment/Low Dissolved Oxygen		Medium	66 Miles	
					Wastewater			
					Inappropriate Waste Disposal/Wildcat Dumping			
					Out-of-state source			
					Unknown point source			

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				o-Xylenes		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				p-Cymene		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				p-Dichlorobenzene (DCB)		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				Pesticides		Low	66 Miles	
					Agricultural Return Flows			
					Out-of-state source			
				Sedimentation/Siltation		High	66 Miles	2002
					Agricultural Return Flows			
				Toluene		Low	66 Miles	
					Industrial Point Sources			
					Out-of-state source			
				Trash		Medium	66 Miles	
					Out-of-state source			
				Volatile Organics/VOCs		Low	66 Miles	
					Out-of-state source			
7	R	Palo Verde Outfall Drain	71540000					
				Pathogens		Medium	7.4 Miles	
					Source Unknown			
7	S	Salton Sea	72800000					
				Nutrients		High	233340 Acres	2004
					Major Industrial Point Source			
					Agricultural Return Flows			
					Out-of-state source			
				Salinity		Low	233340 Acres	
				TMDL development will not be effective in addressing this problem, which will require an engineering solution with federal, local, and state cooperation.				
					Agricultural Return Flows			
					Out-of-state source			
					Point Source			
				Selenium		Medium	233340 Acres	
					Agricultural Return Flows			

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ABBREVIATIONS

REGIONAL WATER QUALITY CONTROL BOARDS

1	North Coast
2	San Francisco Bay
3	Central Coast
4	Los Angeles
5	Central Valley
6	Lahontan
7	Colorado River Basin
8	Santa Ana
9	San Diego

WATER BODY TYPE

B =	Bays and Harbors
C =	Coastal Shorelines/Beaches
E =	Estuaries
L =	Lakes/Reserviors
R =	Rivers and Streams
S =	Saline Lakes
T =	Wetlands, Tidal
W=	Wetlands, Freshwater

CALWATER WATERSHED

"Calwater Watershed" is the State Water Resources Control Board hydrological subunit area or an even smaller area delineation.

GROUP A PESTICIDES OR CHEM A

aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide,
hexachlorocyclohexane (including lindane), endosulfan, and toxaphene