

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

*Approved by USEPA:  
July 2003*

## COLORADO RIVER BASIN REGIONAL WATER QUALITY CONTROL BOARD

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

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				Organic Enrichment/Low Dissolved Oxygen	Wastewater Inappropriate Waste Disposal/Wildcat Dumping Out-of-state source Unknown point source	Medium	66 Miles	
				o-Xylenes	Industrial Point Sources Out-of-state source	Low	66 Miles	
				p-Cymene	Industrial Point Sources Out-of-state source	Low	66 Miles	
				p-Dichlorobenzene (DCB)	Industrial Point Sources Out-of-state source	Low	66 Miles	
				Pesticides	Agricultural Return Flows Out-of-state source	Low	66 Miles	
				Sedimentation/Siltation	Agricultural Return Flows	High	66 Miles	2002
				Toluene	Industrial Point Sources Out-of-state source	Low	66 Miles	
				Trash	Out-of-state source	Medium	66 Miles	
7	R	Palo Verde Outfall Drain	71540000	Pathogens	Source Unknown	High	7.4 Miles	2003
7	S	Salton Sea	72800000	Nutrients	Major Industrial Point Source Agricultural Return Flows Out-of-state source	High	233340 Acres	2004
				Salinity	Agricultural Return Flows Out-of-state source Point Source	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.*

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			Selenium	Agricultural Return Flows	Medium	233340 Acres	

### 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/Reservoirs  
 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