

## LIST OF TABLES

<u>Table</u>		<u>Page No.</u>
3-1	Beneficial Uses .....	3-25
	Ocean Waters .....	3-25
	Bays, Estuaries, and Tidal Prisms .....	3-26
	Inland Surface Streams .....	3-28
	Lakes and Reservoirs .....	3-44
	Wetlands .....	3-46
	Groundwater Management Zones .....	3-47
4-1	Water Quality Objectives .....	4-34
	Ocean Waters .....	4-34
	Bays, Estuaries, and Tidal Prisms .....	4-35
	Inland Surface Streams .....	4-37
	Lakes and Reservoirs .....	4-53
	Wetlands (Inland) .....	4-55
	Groundwater Management Zones .....	4-56
4-2	4-Day Average Concentration for Ammonia, <b>COLD</b> .....	4-60
4-3	4-Day Average Concentration for Ammonia, <b>WARM</b> .....	4-61
4-4	UIA-N and Total Ammonia-N Water Quality Objectives – Equations .....	4-62
5-1	Representative NPDES Permitted Facilities in the Santa Ana Region .....	5-4
5-2	Representative WDR Permitted Facilities in the Santa Ana Region .....	5-4
5-5	Alternative Wasteload Allocation through 2010 .....	5-27
5-6	Effluent Limits for Total Ammonia Nitrogen .....	5-28
5-8a	Chino Basin Maximum Benefit Commitments .....	5-45
5-9a	Yucaipa Valley Water District Maximum Benefit Commitments .....	5-56
5-9b	Surface Water Monitoring Sites for Monitoring Water Quality and Quantity Yucaipa Valley Water District .....	5-63
5-9c	Beaumont Groundwater Management Zone Maximum Benefit Commitments.....	5-74
5-11	Eastern Municipal Water District Maximum Benefit Commitments and Schedule.	5-85
5-9	Municipal Stormwater Permits .....	5-119
5-10	Known Toxic Hot Spots .....	5-132
5-11	Potential Toxic Hot Spots .....	5-133
5-12	Summary of Water Quality Problems from Department of Defense (DoD) Facilities .....	5-135
6-1a	Summary of Loading Targets and Compliance Time Schedules .....	6-10
6-1b	Seasonal Load Allocations of Total Nitrogen for the Newport Bay Watershed ....	6-11
6-1c	Annual Total Phosphorous Load Allocations for the Newport Bay Watershed ....	6-12
6-1d	Annual Total Nitrogen Load Allocations for San Diego Creek .....	6-12
6-1e	Schedule of Actions to Achieve Water Quality Objectives .....	6-16
6-1f	Total Maximum Daily Load / Fecal Coliform in Newport Bay .....	6-20
6-1g	Fecal Coliform Implementation Plan/Schedule Report and Due Dates .....	6-21
6-1h	Newport Bay Sampling Stations for Routine Compliance Monitoring with Bacterial Quality Objectives .....	6-25
6-1i	USEPA TMDLs Established June 14, 2002 .....	6-30
6-1j	Diazinon and Chlorpyrifos Allocations for San Diego Creek .....	6-31
6-1k	Chlorpyrifos Allocations for Upper Newport Bay .....	6-31
6-1l	TMDL Task Schedule .....	6-32
6-1m	Minimum Required Monthly Sampling Stations .....	6-33

## LIST OF TABLES

<u>Table</u>	<u>Page No.</u>
6-1a-b Big Bear Lake Watershed Waterbodies on the 1994 303(d) List of Impaired Waters .....	6-118
6-1a-c Big Bear Lake Nutrient TMDL Numeric Targets .....	6-120
6-1a-d Big Bear Lake Nutrient TMDL for Dry Hydrological Conditions .....	6-121
6-1a-e Phosphorus Wasteloads and Load Allocations for Dry Hydrological Conditions ...	6-122
6-1a-f Big Bear Lake Nutrient TMDL Implementation Plan/Schedule Report Due Dates .	6-123
6-1a-g Big Bear Lake Watershed Minimum Required Sampling Station Locations .....	6-127
6-1a-h Big Bear Lake Watershed Sampling Frequency .....	6-127
6-1a-i Big Bear Lake Minimum Required Sampling Station Locations .....	6-130
6-1n Lake Elsinore and Canyon Lake Nutrient TMDL Numeric Targets .....	6-136
6-1o San Jacinto River Hydrologic Conditions .....	6-137
6-1p Nutrient TMDLs and Compliance Dates for Lake Elsinore and Canyon Lake .....	6-138
6-1q Canyon Lake Nitrogen and Phosphorus Wasteload and Load Allocations .....	6-138
6-1r Lake Elsinore Nitrogen and Phosphorus Wasteload and Load Allocations .....	6-139
6-1s Lake Elsinore and Canyon Lake Nutrient TMDL Implementation Plan/Schedule Report Due Dates .....	6-141
6-1t Lake Elsinore and Canyon Lake Watershed Minimum Required Sampling Station Locations .....	6-146
6-1u Lake Elsinore Minimum Required Sampling Station Locations .....	6-147
6-1v Canyon Lake Minimum Required Sampling Station Locations .....	6-149
6-1w Middle Santa Ana River Watershed Waterbodies on the 303 (d) List Due to Bacteria Contamination .....	6-159
6-1x Total Maximum Daily Loads, Waste Load Allocations, and Load Allocations For Bacterial Indicators in the Middle Santa Ana River Waterbodies .....	6-161
6-1y Middle Santa Ana River Watershed Bacterial Indicator TMDL Implementation Plan/Schedule Due Dates .....	6-163
6-1z Watershed Minimum Required Weekly Sampling Station Locations .....	6-166
6-1a-a Additional Watershed Storm Event Sampling Locations .....	6-166
7-1 Synthetic Organic Compounds Analyzed in the State Mussel Watch .....	7-8
7-2 Toxic Substances Monitoring Program Stations .....	7-9
7-3 State Mussel Watch Stations .....	7-12