ATTACHMENT A

Amendments

to the

Water Quality Control Plan – Los Angeles Region

to Revise the Reach Definitions and Chloride Water Quality Objectives for the Calleguas Creek Watershed

Table 3-8. Water Quality Objectives for Selected Constituents in Inland Surface Waters[a].

Reaches are in upstream to downstream order.

WATERSHED/STREAM REACH[b]	TDS (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Boron[c] (mg/L)	Nitrogen[d] (mg/L)	SAR[e] (mg/L)
Calleguas Creek Watershed:						
Reach 8 Tapo Canyon	850	250	110/180*	1.0	10	f
Reach 7 Arroyo Simi	850	250	110/180*	1.0	10	f
Reach 6 Arroyo Las Posas	850	250	110/180*	1.0	10	f
Reach 13 Arroyo Conejo	850	250	150	1.0	10	f
Reach 12 North Fork Conejo Creek	850	250	150	1.0	10	f
Reach 11 Arroyo Santa Rosa	850	250	150	1.0	10	f
Reach 10 Hill Canyon	850	250	150	1.0	10	f
Reach 9B Conejo Creek above the Camrosa Diversion	850	250	150	1.0	10	f
Reach 9A Conejo Creek below the Camrosa Diversion	850	250	150	1.0	10	f
Reach 5 Beardsley Channel	850	250	150	1.0	10	f
Reach 4 Revolon Slough	850	250	150	1.0	10	f
Reach 3 Calleguas Creek North	850	250	150	1.0	10	f
Reach 2 Calleguas Creek South of Potrero Road			No waterbody specific objective			
Reach 1 Mugu Lagoon			No waterbody specific objective			
~~Above Potrero Road~~	~~850~~	~~250~~	~~150~~	~~1.0~~	~~10~~	~~f~~
~~Below Potrero Road~~	~~No waterbody specific objective f~~					

*The limit is 110 mg/L based on a 12-month rolling average and a 180 mg/L instantaneous maximum.

Calleguas Creek Watershed

Major surface waters of the Calleguas - Conejo Creek watershed

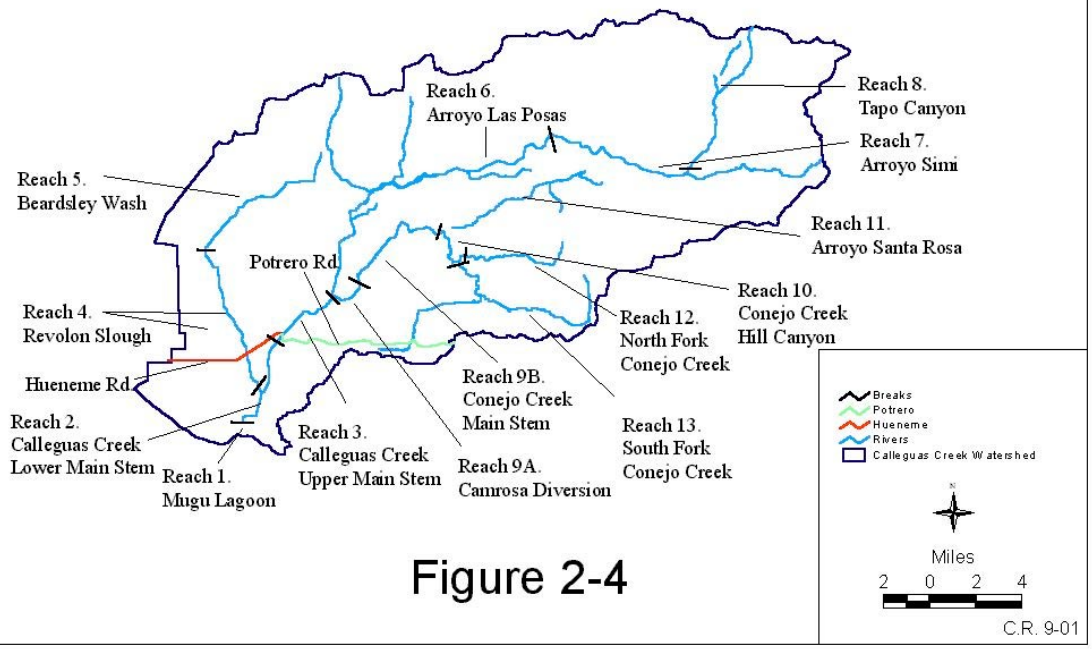

Figure 2-4