

Table 3-1 BENEFICIAL USES - Continued

INLAND SURFACE STREAMS	BENEFICIAL USE																	Hydrologic Unit		
	MUN	AGR	IND	PROC	GWR	NAV	POW	REC1	REC2	COMM	WARM	LWRM	COLD	BIOL	WILD	RARE	SPWN	EST	Primary	Secondary
Reach 2 – Gage at San Timoteo Creek to confluence with Yucaipa Creek	+				X			X	X		X				X	X			801.61	
Reach 3 – Confluence with Yucaipa Creek to confluence with little San Gorgonio and Noble Creeks (Headwaters of San Timoteo Creek)	+				X			X	X		X				X	X			801.61	
Oak Glen, Potato Canyon, and Birch Creeks	X				X			X	X		X				X				801.67	
Little San Gorgonio Creek	X				X			X	X				X		X				801.69	801.62, 801.63
Yucaipa Creek	I				I			I	I		I				I	X			801.67	801.61, 801.62, 801.64
Other Tributaries to these Creeks-Valley Reaches [‡]	I				I			I	I		I				I				801.62	801.52, 801.53
Other Tributaries to these Creeks-Mountain Reaches [‡]	I				I			I	I				I		I				801.69	801.67
Anza Park Drain	X							X	X		X				X	X	X		801.27	
Goldenstar Creek	X							X	X		X				X	X	X		801.27	
Hole Lake Creek*	+							X	X		X				X				801.27	
Sunnyslope Channel	X							X	X		X				X	X	X		801.27	

X Existing or Potential Beneficial Use
 I Intermittent Beneficial Use
 + Excerpted from MUN (see text)

[‡] The division between Mountain and Valley reaches occurs at the base of the foothills of the San Bernardino or San Gabriel Mountains
³ Hole Lake Creek extends from Arlington Avenue to the confluence with the Santa Ana River in the City of Riverside

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Oak Glen, Potato Canyon, and Birch Creeks	X				X			X	X		X				X				801.67	
Little San Gorgonio Creek	X				X			X	X				X		X				801.69	801.62, 801.63
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Anza Park Drain	X							X	X		X				X	X	X		801.27	
Goldenstar Creek	X							X	X		X				X	X	X		801.27	
Hole Lake Creek*	±							X	X		X				X				801.27	
Sunnyslope Channel	X							X	X		X				X	X	X		801.27	

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Table 4-1 WATER QUALITY OBJECTIVES - Continued

INLAND SURFACE STREAMS	WATER QUALITY OBJECTIVES (mg/L)							Hydrologic Unit	
	Total Dissolved Solids	Hardness	Sodium	Chloride	Total Inorganic	Sulfate	Chemical Oxygen Demand	Primary	Secondary
Reach 3** – Confluence with Yucaipa Creek to confluence with Little San Gorgonio and Noble Creeks (Headwaters of San Timoteo Creek)	---	---	---	---	---	---	---	801.62	
Oak Glen, Potato Canyon and Birch Creeks	230	125	50	40	3	45	5	801.67	
Little San Gorgonio Creek	230	125	50	40	3	45	5	801.69	801.62, 801.63
Yucaipa Creek	290	175	60	60	6	45	15	801.67	801.61
Other Tributaries to these Creeks – Valley Reaches +†	---	---	---	---	---	---	---	801.62	801.52, 801.53
Other Tributaries to these Creeks – Mountain Reaches†	290	---	---	---	---	---	---	801.69	801.67
Anza Park Drain+	---	---	---	---	---	---	---	801.27	
Sunnyslope Channel+	---	---	---	---	---	---	---	801.27	
Goldenstar Creek+ ¹	---	---	---	---	---	---	---	801.27	
Hole Lake Creek+	---	---	---	---	---	---	---	<u>801.27</u>	
Tequesquite Arroyo (Sycamore Creek)+	---	---	---	---	---	---	---	801.27	

+ Numeric objectives have not been established; narrative objectives apply

** Surface water objectives not established; underlying Management Zone objectives apply. Biological quality protected by narrative objectives

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Sunnyslope Channel+	---	---	---	---	---	---	---	801.27	
<u>Goldenstar Creek</u> + ¹	---	---	---	---	---	---	---	801.27	
<u>Hole Lake Creek</u> +	---	---	---	---	---	---	---	<u>801.27</u>	
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