

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GWR	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
Orange County Coastal Streams																
Moro Canyon	1.11	+	●							○	●		●		●	
unnamed intermittent coastal streams	1.11	+	●							○	●		●		●	
Emerald Canyon	1.11	+	●							○	●		●		●	
Boat Canyon	1.11	+	●							○	●	●	●		●	
Laguna Canyon	1.12	+	●							○	●		●		●	
Blue Bird Canyon	1.12	+	●							○	●		●		●	
Rim Rock Canyon	1.12	+	●							○	●		●		●	
unnamed intermittent coastal streams	1.13	+	●							○	●		●		●	
Hobo Canyon	1.13	+	●							○	●		●		●	
Aliso Creek Watershed																
Aliso Creek ³	1.13	+	●							○	●		●		●	
English Canyon	1.13	+	●							○	●		●		●	
Sulphur Creek	1.13	+	●							○	●		●		●	
Wood Canyon	1.13	+	●							○	●		●		●	
<i>Aliso Creek Mouth</i>	1.13	See Coastal Waters – Table 2-3														

- Existing Beneficial Use
- Potential Beneficial Use
- ⊕ Excerpted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Aliso Creek, San Juan Creek, Tecolote Creek, Forrester Creek, San Diego River (lower), and Chollas Creek are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria – Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GRW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
Dana Point Watershed																
unnamed intermittent coastal streams	1.14	+	●						○	●		●		●		
Salt Creek	1.14	+	●						○	●		●		●		
San Juan Canyon	1.14	+	●						○	●		●		●		
Arroyo Salada	1.14	+	●						○	●		●		●		
San Juan Creek Watershed																
San Juan Creek ³	1.25	+	●	●					●	●		●	●	●		
Morrell Canyon	1.25	+	●	●					●	●		●	●	●		
Decker Canyon	1.25	+	●	●					●	●		●	●	●		
Long Canyon	1.25	+	●	●					●	●		●	●	●		
Lion Canyon	1.25	+	●	●					●	●		●	●	●		●
Hot Spring Canyon	1.25	+	●	●					●	●		●	●	●		●
Cold Spring Canyon	1.25	+	●	●					●	●		●	●	●		
Lucas Canyon	1.25	+	●	●					●	●		●	●	●		
Aliso Canyon	1.25	+	●	●					●	●		●	●	●		
Verdugo Canyon	1.25	+	●	●					●	●		●	●	●		
Bell Canyon	1.25	+	●	●					●	●		●	●	●		
Fox Canyon	1.25	+	●	●					●	●		●	●	●		

- Existing Beneficial Use
- Potential Beneficial Use
- ⊕ Exempted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Aliso Creek, San Juan Creek, Tecolote Creek, Forrester Creek, San Diego River (lower), and Chollas Creek are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria -Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		MUN	AGR	IND	PROC	GW R	FRSH	POW	REC 1	REC 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N	
San Juan Creek Watershed – continued																	
Dove Canyon	1.24	+	●	●					●	●		●	●	●			
Crow Canyon	1.25	+	●	●					●	●		●	●	●			
San Juan Creek	1.26	+	●	●					●	●		●	●	●			
Trampas Canyon	1.26	+	●	●					●	●		●	●	●			
Canada Gobernadora	1.24	+	●	●					●	●		●	●	●			
Canada Chiquita	1.24	+	●	●					●	●		●	●	●			
San Juan Creek	1.28	+	●	●					●	●		●	●	●			
San Juan Creek	1.27	+	●	●					●	●		●	●	●			
Horno Creek	1.27	+	●	●					●	●		●	●	●			
Arroyo Trabuco Creek	1.22	+	●	●					●	●		●	●	●		●	
Holy Jim Canyon	1.22	+	●	●					●	●		●	●	●		●	
Falls Canyon	1.22	+	●	●					●	●		●	●	●			
Rose Canyon	1.22	+	●	●					●	●		●	●	●			
Hickey Canyon	1.22	+	●	●					●	●		●	●	●			
Live Oak Canyon	1.22	+	●	●					●	●		●	●	●			
Arroyo Trabuco Creek	1.23	+	●	●					●	●		●	●	●			
Tijeras Canyon	1.23	+	●	●					●	●		●	●	●			

● Existing Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N
San Juan Creek Watershed – continued																
Arroyo Trabuco Creek	1.27	+	●	●					●	●		●	●	●		
Oso Creek	1.21	+	●	●					●	●		●	●	●		
La Paz Creek	1.21	+	●	●					●	●		●	●	●		
<i>San Juan Creek Mouth</i>	1.27	See Coastal Waters – Table 2-3														
Orange County Coastal Streams																
Prima Deshecha Canada	1.31	+	●						○	●		●		●		
unnamed intermittent coastal streams	1.30	+	●						○	●		●		●		
Segunda Deshecha Canada	1.32	+	●						○	●		●		●		
San Mateo Creek Watershed																
San Mateo Creek	1.40	+							○	●		●	●	●	●	●
Devil Canyon Creek	1.40	+							○	●		●	●	●		●
Cold Spring Canyon	1.40	+							○	●		●	●	●		
San Mateo Canyon	1.40	+							○	●		●	●	●	●	●
Los Alamos Canyon	1.40	+							○	●		●	●	●		●
Wildhorse Canyon	1.40	+							○	●		●	●	●		
Tenaja Canyon	1.40	+							○	●		●	●	●		●
Bluewater Canyon	1.40	+							○	●		●	●	●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Exempted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N
San Mateo Creek Watershed – continued																
Nickel Canyon	1.40	+							○	●		●	●	●		
Christianitos Creek	1.40	+							○	●		●	●	●		
Gabino Canyon	1.40	+							○	●		●	●	●		
La Paz Canyon	1.40	+							○	●		●	●	●		
Blind Canyon	1.40	+							○	●		●	●	●		
Talega Canyon	1.40	+							○	●		●	●	●		
<i>San Mateo Creek Mouth</i>	1.40	See Coastal Waters – Table 2-3														
San Onofre Creek Watershed																
San Onofre Creek	1.51	+	●						●	●		●	●	●		●
San Onofre Canyon North Fork	1.51	+	●						●	●		●	●	●		●
Jardine Canyon	1.51	+	●						●	●		●	●	●		
San Onofre Canyon	1.51	+	●						●	●		●	●	●		●
San Onofre Canyon South Fork	1.51	+	●						●	●		●	●	●	●	
<i>San Onofre Creek Mouth</i>	1.51	See Coastal Waters – Table 2-3														
unnamed intermittent coastal streams	1.51	+	●						●	●		●		●		
Foley Canyon	1.51	+	●						●	●		●		●		
Horno Canyon	1.51	+	●						●	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Exempted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GWR	FRSH	POW	REC1	REC2	BIOL	WARM	COLD	WILD	RARE	SPWN
San Onofre Creek Watershed – continued																
Las Flores Creek	1.52	+	●						●	●		●	●	●	●	
Piedra de Lumbre Canyon	1.52	+	●						●	●		●	●	●	●	
unnamed intermittent coastal streams	1.52	+	●						●	●		●		●		
Aliso Canyon	1.53	+	●						●	●		●	●	●	●	
French Canyon	1.53	+	●						●	●		●		●	●	
Cockleburr Canyon	1.53	+	●						●	●		●		●		
Santa Margarita River Watershed																
Santa Margarita River	2.22	●	●	●					●	●		●	●	●	●	
Murrieta Creek	2.31	●	●	●	●				○	●		●		●		
Bundy Canyon	2.31	●	●	●	●				○	●		●		●		
Slaughterhouse Canyon	2.31	●	●	●	●				○	●		●		●		
Murrieta Creek	2.32	●	●	●	●				○	●		●		●		
Murrieta Creek	2.52	●	●	●	●	●			○	●		●		●		
Cole Canyon	2.32	●	●	●	●				○	●	●	●		●		
Miller Canyon	2.32	●	●	●	●				○	●		●		●		
Warm Springs Creek	2.36	●	●	●	●				○	●		●		●		
Diamond Valley	2.36	●	●	●	●				○	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Exempted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N
Santa Margarita River Watershed - continued																
Goodhart Canyon	2.36	●	●	●	●				○	●		●		●		
Pixley Canyon	2.36	●	●	●	●				○	●		●		●		
Warm Springs Creek	2.35	●	●	●	●				○	●		●		●		
Domenigoni Valley	2.35	●	●	●	●				○	●		●		●		
Warm Springs Creek	2.34	●	●	●	●				○	●		●		●		
Warm Springs Creek	2.33	●	●	●	●				○	●		●		●		
French Valley	2.33	●	●	●	●				○	●		●		●		
Santa Gertrudis Creek	2.42	●	●	●	●	○			●	●		●		●		
Long Valley	2.42	●	●	●	●	○			●	●		●		●		
Glenoak Valley	2.42	●	●	●	●	○			●	●		●	●	●		
Tucalota Creek	2.43	●	●	●	●	○			●	●		●	●	●		
Willow Canyon	2.44	●	●	●	●	○			●	●		●	●	●		
<i>Lake Skinner</i>	2.41	See Reservoirs & Lakes – Table 2-4														
Tucalota Creek	2.41	●	●	●	●	○			●	●		●		●		
Crown Valley	2.41	●	●	●	●	○			●	●		●	●	●		
Rawson Canyon	2.41	●	●	●	●	○			●	●		●	●	●		
Tucalota Creek	2.42	●	●	●	●	○			●	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N
Santa Margarita River Watershed - continued																
Santa Gertrudis Creek	2.32	●	●	●	●				○	●		●		●		
Long Canyon	2.32	●	●	●	●				○	●		●		●		
Temecula Creek	2.93	●	●	●	●	●			○	●		●		●		
Kohler Canyon	2.93	●	●	●	●	●			○	●		●	●	●		
Rattlesnake Creek	2.93	●	●	●	●	●			○	●		●	●	●		
Temecula Creek	2.92	●	●	●	●	●			○	●		●		●		
Chihuahua Creek	2.94	●	●	●	●	●			○	●		●		●		
Chihuahua Creek	2.92	●	●	●	●	●			○	●		●		●		
Cooper Canyon	2.92	●	●	●	●	●			○	●		●		●		
Iron Spring Canyon	2.92	●	●	●	●	●			○	●		●		●		
Temecula Creek	2.91	●	●	●	●	●			○	●		●		●		
Culp Valley	2.91	●	●	●	●	●			○	●		●		●		
Temecula Creek	2.84	●	●	●	●	●			●	●		●	●	●		●
Tule Creek	2.84	●	●	●	●	●			●	●		●	●	●		
Million Dollar Canyon	2.84	●	●	●	●	●			●	●		●	●	●		
Cottonwood Creek	2.84	●	●	●	●	●			●	●		●	●	●		●
Temecula Creek	2.83	●	●	●	●	●			●	●		●	●	●		●

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN	
Santa Margarita River Watershed - continued																	
Long Canyon	2.83	●	●	●	●	●			●	●		●	●	●		●	
<i>Vail Lake</i>	2.81	See Reservoirs & Lakes – Table 2-4															
Wilson Creek	2.63	●	●	●	●	●			○	●		●		●			
Wilson Creek	2.61	●	●	●	●	●			○	●		●		●			
Cahuilla Creek	2.73	●	●	●	●	●			○	●		●		●			
Hamilton Creek	2.74	●	●	●	●	●			○	●		●		●			
Hamilton Creek	2.73	●	●	●	●	●			○	●		●		●			
Cahuilla Creek	2.72	●	●	●	●	●			○	●		●		●			
Cahuilla Creek	2.71	●	●	●	●	●			○	●		●		●			
Elder Creek	2.71	●	●	●	●	●			○	●		●		●			
Cahuilla Creek	2.61	●	●	●	●	●			○	●		●		●			
Wilson Creek	2.81	●	●	●	●	●			●	●		●	●	●			
Lewis Valley	2.62	●	●	●	●	●			○	●		●		●			
Arroyo Seco Creek	2.81	●	●	●	●	●			●	●		●	●	●			
Arroyo Seco Creek	2.82	●	●	●	●	●			●	●		●	●	●		●	
Kolb Creek	2.81	●	●	●	●	●			●	●		●	●	●			
Temecula Creek	2.81	●	●	●	●	●			●	●		●	●	●		●	

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRESH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN
Santa Margarita River Watershed - continued																
Temecula Creek	2.51	●	●	●	●	●			○	●		●		●		
Temecula Creek	2.52	●	●	●	●	●			○	●		●		●		
Pechanga Creek	2.52	●	●	●	●	●			○	●		●		●		
Rainbow Creek ³	2.23	●	●	●					●	●		●	●	●		●
Rainbow Creek ³	2.22	●	●	●					●	●		●	●	●		●
Sandia Canyon	2.22	●	●	●					●	●		●	●	●		●
Walker Basin	2.22	●	●	●					●	●		●	●	●		
Santa Margarita River	2.21	●	●	●					●	●		●	●	●	●	
DeLuz Creek	2.21	●	●	●					●	●		●	●	●	●	●
Cottonwood Creek	2.21	●	●	●					●	●		●	●	●		
Camps Creek	2.21	●	●	●					●	●		●	●	●		●
Fern Creek	2.21	●	●	●					●	●		●	●	●		●
Roblar Creek	2.21	●	●	●					●	●		●	●	●		
<i>O'Neill Lake</i>	2.13	See Reservoirs & Lakes – Table 2-4														
Santa Margarita River	2.13	●	●	●	●				●	●		●	●	●	●	
Wood Canyon	2.13	●	●	●	●				●	●		●		●		
Santa Margarita River	2.12	●	●	●	●				●	●		●	●	●	●	

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Rainbow Creek is designated as an impaired water body for total nitrogen and total phosphorus pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads (TMDLs) have been adopted to address these impairments. See Chapter 3, Water Quality Objectives for Biostimulatory Substances and Chapter 7, Total Maximum Daily Loads.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
Santa Margarita River Watershed - continued																
Santa Margarita River	2.11	●	●	●	●				●	●		●	●	●	●	
Pueblitos Canyon	2.11	●	●	●	●				●	●		●		●	●	
Newton Canyon	2.11	●	●	●	●				●	●		●		●		
<i>Santa Margarita Lagoon</i>	2.11	See Coastal Waters – Table 2-3														
San Luis Rey River Watershed																
San Luis Rey River	3.32	●	●	●				●	●	●	●		●	●	●	
Johnson Canyon	3.32	●	●	●				●	●	●	●		●	●	●	
San Luis Rey River	3.31	●	●	●				●	●	●	●		●	●	●	
Canada Aguanga	3.31	●	●	●				●	●	●	●		●	●	●	
Dark Canyon	3.31	●	●	●				●	●	●	●		●	●	●	
Bear Canyon	3.31	●	●	●				●	●	●	●		●	●	●	
Cow Canyon	3.31	●	●	●				●	●	●	●		●	●	●	
Blue Canyon	3.31	●	●	●				●	●	●	●		●	●	●	
Rock Canyon	3.31	●	●	●				●	●	●	●		●	●	●	
Agua Caliente Creek	3.31	●	●	●				●	●	●	●		●	●	●	
unnamed Tributary	3.31	●	●	●				●	●	●	●		●	●	●	●
Canada Agua Caliente	3.31	●	●	●				●	●	●	●		●	●	●	

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
San Luis Rey River Watershed- continued																
Canada Verde	3.31	●	●	●			●	●	●	●		●	●	●		
Ward Canyon	3.31	●	●	●			●	●	●	●		●	●	●		
<i>Lake Henshaw</i>	3.31	See Reservoirs & Lakes – Table 2-4														
West Fork San Luis Rey River	3.31	●	●	●			●	●	●	●		●	●	●		●
Fry Creek	3.31	●	●	●			●	●	●	●		●	●	●		
Iron Springs Creek	3.31	●	●	●			●	●	●	●		●	●	●		●
Buena Vista Creek	3.31	●	●	●			●	●	●	●		●	●	●		
Cherry Canyon	3.31	●	●	●			●	●	●	●		●		●		
Bertha Canyon	3.31	●	●	●			●	●	●	●		●		●		
Hoover Canyon	3.31	●	●	●			●	●	●	●		●		●		
Buck Canyon	3.31	●	●	●			●	●	●	●		●		●		
Bergstrom Canyon	3.31	●	●	●			●	●	●	●		●		●		
San Ysidro Creek	3.31	●	●	●			●	●	●	●		●		●		
Matagual Creek	3.31	●	●	●			●	●	●	●		●	●	●		
Carrizo Creek	3.31	●	●	●			●	●	●	●		●	●	●		
Carrista Creek	3.31	●	●	●			●	●	●	●		●		●		
Kumpohui Creek	3.31	●	●	●			●	●	●	●		●		●		

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
San Luis Rey River Watershed - continued																
San Luis Rey River	3.31	●	●	●			●	●	●	●		●	●	●		
San Luis Rey River	3.23	●	●	●				●	●	●		●	●	●		●
Wigham Creek	3.23	●	●	●				●	●	●		●	●	●		
Prisoner Creek	3.23	●	●	●				●	●	●		●	●	●		
Lusardi Canyon	3.23	●	●	●				●	●	●		●	●	●		
Cedar Creek	3.23	●	●	●				●	●	●		●	●	●		
San Luis Rey River	3.22	●	●	●				●	●	●		●	●	●		
Bee Canyon	3.22	●	●	●				●	●	●		●	●	●		
Paradise Creek	3.22	●	●	●				●	●	●		●	●	●		
Hell Creek	3.22	●	●	●				●	●	●		●	●	●		
Horsethief Canyon	3.22	●	●	●				●	●	●		●	●	●		
Potrero Creek	3.22	●	●	●				●	●	●		●	●	●		
Plaisted Creek	3.22	●	●	●				●	●	●	●	●	●	●		
Yuima Creek	3.22	●	●	●				●	●	●		●	●	●		
Sycamore Canyon	3.22	●	●	●				●	●	●		●	●	●		
Pauma Creek	3.22	●	●	●				●	●	●		●	●	●		●
Doane Creek	3.22	●	●	●				●	●	●		●	●	●		●

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN
San Luis Rey River Watershed - continued																
Chimney Creek	3.22	●	●	●				●	●	●		●	●	●		
French Creek	3.22	●	●	●				●	●	●		●	●	●		●
Lion Creek	3.22	●	●	●				●	●	●		●	●	●		●
Harrison Canyon	3.22	●	●	●				●	●	●		●	●	●		
Jaybird Creek	3.22	●	●	●				●	●	●		●	●	●		
Frey Creek	3.22	●	●	●				●	●	●		●	●	●		
Agua Tibia Creek	3.22	●	●	●				●	●	●		●	●	●		●
San Luis Rey River	3.21	●	●	●					●	●		●	●	●		
Marion Canyon	3.21	●	●	●					●	●		●	●	●		
Magee Creek	3.21	●	●	●					●	●		●	●	●		
Castro Canyon	3.21	●	●	●					●	●		●	●	●		
Trujillo Creek	3.21	●	●	●					●	●		●	●	●		
Pala Creek	3.21	●	●	●					●	●		●	●	●		●
Gomez Creek	3.21	●	●	●					●	●		●	●	●		
Couser Canyon	3.21	●	●	●					●	●		●	●	●		
Double Canyon	3.21	●	●	●					●	●		●	●	●		
Rice Canyon	3.21	●	●	●					●	●		●	●	●		

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N
San Luis Rey River Watershed – continued																
San Luis Rey River	3.12	+	●	●					●	●	●	●		●	●	
Live Oak Creek	3.12	+	●	●					●	●		●		●	●	
Keys Creek	3.12	+	●	●					●	●		●		●		
Moosa Canyon	3.15	+	●	●					●	●		●		●		
unnamed intermittent streams	3.16	+	●	●					●	●		●		●		
Moosa Canyon	3.14	+	●	●					●	●		●		●		
Moosa Canyon	3.13	+	●	●					●	●		●		●		
<i>Turner Lake</i>	3.13	See Reservoirs & Lakes – Table 2-4														
South Fork Moosa Canyon	3.13	+	●	●					●	●		●		●		
Moosa Canyon	3.12	+	●	●					●	●		●		●		
Gopher Canyon	3.12	+	●	●					●	●		●		●		
South Fork Gopher Canyon	3.12	+	●	●					●	●		●		●		
San Luis Rey River	3.11	+	●	●					●	●		●		●	●	
Pilgrim Creek	3.11	+	●	●					●	●	●	●	●	●	●	
Windmill Canyon	3.11	+	●	●					●	●		●	●	●		
Tuley Canyon	3.11	+	●	●					●	●		●		●		
Lawerence Canyon	3.11	+	●	●					●	●		●		●		
<i>Mouth of San Luis Rey River</i>	3.11	See Coastal Waters – Table 2-3														

● Existing Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GR	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILL	RARE	SPWN
San Diego County Coastal Streams																
Loma Alta Creek	4.10	+							○	●		●		●		
<i>Loma Alta Slough</i>	4.10	See Coastal Waters – Table 2-3														
<i>Buena Vista Lagoon</i>	4.21	See Coastal Waters – Table 2-3														
Buena Vista Creek	4.22	+	●	●					●	●		●		●		
Buena Vista Creek	4.21	+	●	●					●	●		●		●	●	
<i>Agua Hedionda</i>	4.31	See Coastal Waters – Table 2-3														
Agua Hedionda Creek	4.32	●	●	●					●	●		●		●		
Buena Creek	4.32	●	●	●					●	●		●		●		
Agua Hedionda Creek	4.31	●	●	●					●	●	●	●		●		
Letterbox canyon	4.31	●	●	●					●	●		●		●		
Canyon de las Encinas	4.40	+							○	●		●		●		
Cottonwood Creek	4.51	+	●						●	●		●		●		
Moonlight Creek	4.51	+	●						●	●		●		●		

- Existing Beneficial Use
- Potential Beneficial Use
- + Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.
² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N
San Marcos Creek Watershed																
<i>Batiquitos Lagoon</i>	4.51	See Coastal Waters – Table 2-3														
San Marcos Creek	4.52	+	●						●	●		●		●		
unnamed intermittent streams	4.53	+	●						●	●		●		●		
San Marcos Creek	4.51	+	●						●	●		●		●		
Encinitas Creek	4.51	+	●						●	●		●		●		
Escondido Creek Watershed																
<i>San Elijo Lagoon</i>	4.61	See Coastal Waters – Table 2-3														
Escondido Creek	4.63	●	●	○					●	●	●		●	●	●	
<i>Lake Wohlford</i>	4.63	See Reservoirs & Lakes – Table 2-4														
<i>Lake Dixon</i>	4.62	See Reservoirs & Lakes – Table 2-4														
Escondido Creek	4.62	●	●	○					●	●		●	●	●		
Reidy Canyon	4.62	●	●	○					●	●		●	●	●		
Escondido Creek	4.61	●	●	○					●	●	●	●	●	●		

- Existing Beneficial Use
- Potential Beneficial Use
- + Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN	
San Dieguito Creek Watershed																	
Santa Ysabel Creek	5.54	●	●	●	●				●	●		●	●	●		●	
Dan Price Creek	5.54	●	●	●	●				●	●		●	●	●			
Santa Ysabel Creek	5.53	●	●	●	●				●	●		●	●	●			
Witch Creek	5.53	●	●	●	●				●	●		●	●	●		●	
<i>Sutherland Lake</i>	5.53	See Reservoirs & Lakes – Table 2-4															
Bloomdale Creek	5.53	●	●	●	●				●	●		●	●	●			
Santa Ysabel Creek	5.52	●	●	●	●				●	●		●	●	●	●		
<i>Lake Poway</i>	5.52	See Reservoirs & Lakes – Table 2-4															
Black Canyon	5.52	●	●	●	●				●	●		●	●	●		●	
Scholder Creek	5.52	●	●	●	●				●	●		●	●	●			
Temescal Creek	5.52	●	●	●	●				●	●		●	●	●			
Bear Creek	5.52	●	●	●	●				●	●		●	●	●			
Quail Canyon	5.52	●	●	●	●				●	●		●	●	●			
Carney Canyon	5.52	●	●	●	●				●	●		●	●	●			
Santa Ysabel Creek	5.51	●	●	●	●				●	●	●	●	●	●			
Boden Canyon	5.51	●	●	●	●				●	●	●	●	●	●			
Clevenger Canyon	5.51	●	●	●	●				●	●	●	●	●	●			

- Existing Beneficial Use
- Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GR	FRSH	POW	REC1	REC2	BIO	WAR	COLD	WILD	RARE	SPWN
San Dieguito River Watershed – continued																
Santa Ysabel Creek	5.32	●	●	●	●				○	●		●		●	●	
Tims Canyon	5.32	●	●	●	●				○	●		●		●		
Schoolhouse Canyon	5.32	●	●	●	●				○	●		●		●		
Rockwood Canyon	5.35	●	●	●	●				○	●		●		●		
Guejito Creek	5.35	●	●	●	●				○	●		●		●		
unnamed intermittent streams	5.36	●	●	●	●				○	●		●		●		
Rockwood Canyon	5.32	●	●	●	●				○	●		●		●		
Santa Maria Creek	5.41	●	●	●	●				●	●		●		●		
Hatfield Creek	5.45	●	●	●	●				●	●		●		●		
Hatfield Creek	5.44	●	●	●	●				●	●		●		●		
Wash Hollow Creek	5.43	●	●	●	●				●	●		●		●		
Wash Hollow Creek	5.44	●	●	●	●				●	●		●		●		
Hatfield Creek	5.42	●	●	●	●				●	●		●		●		
Santa Teresa Valley	5.46	●	●	●	●				●	●		●		●		
unnamed intermittent streams	5.47	●	●	●	●				●	●		●		●		
Hatfield Creek	5.41	●	●	●	●				●	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		M U N	A G R	I N D	P R O C	G W R	F R S H	P O W	R E C 1	R E C 2	B I O L	W A R M	C O L D	W I L D	R A R E	S P W N	
San Dieguito River Watershed – continued																	
Santa Maria Creek	5.32	●	●	●	●				○	●		●		●			
unnamed intermittent streams	5.33	●	●	●	●				○	●		●		●			
unnamed intermittent streams	5.34	●	●	●	●				○	●		●		●			
San Dieguito River	5.32	●	●	●	●				○	●		●		●	●		
Cloverdale Creek	5.32	●	●	●	●				○	●		●		●	●		
San Dieguito River	5.21	●	●	●	●				●	●	●	●	●	●	●		
Highland Valley	5.31	●	●	●	●				○	●		●		●			
<i>Lake Hodges</i>	5.21	See Reservoirs & Lakes – Table 2-4															
Kit Carson Creek	5.21	●	●	●	●	○			●	●		●		●	●		
West Branch Kit Carson Creek	5.24	●	●	●	●	○			●	●		●		●			
East Branch Kit Carson Creek	5.24	●	●	●	●	○			●	●		●		●			
Green Valley Creek	5.21	●	●	●	●	○			●	●		●		●			
Green Valley Creek	5.22	●	●	●	●	○			●	●		●		●			
Felicita Creek	5.23	●	●	●	●	○			●	●		●		●			
West Fork Felicita Creek	5.23	●	●	●	●	○			●	●		●		●			
East Fork Felicita Creek	5.23	●	●	●	●	○			●	●		●		●			

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILL	RARE	SPWN
San Dieguito River Watershed - continued																
<i>San Dieguito Reservoir</i>	5.21	See Reservoirs & Lakes – Table 2-4														
Warren Canyon	5.21	●	●	●	●				●	●	●	●	●	●		
San Bernardo Valley	5.21	●	●	●	●				●	●		●		●	●	
unnamed intermittent streams	5.24	●	●	●	●				●	●		●		●		
unnamed intermittent streams	5.23	●	●	●	●				●	●		●		●		
unnamed intermittent streams	5.22	●	●	●	●				●	●		●		●		
San Dieguito River	5.11	+	○	○					●	●		●	●	●		●
Lusardi Creek	5.12	+	○	○					●	●		●		●		
Lusardi Creek	5.11	+	○	○					●	●		●		●		
La Zanja Canyon	5.11	+	○	○					●	●		●		●		
Gonzales Canyon	5.11	+	○	○					●	●		●		●		
<i>San Dieguito Lagoon</i>	5.11	See Coastal Waters – Table 2-3														
Los Penasquitos Creek Watershed																
<i>Los Penasquitos Lagoon</i>	6.10	See Coastal Waters – Table 2-3														
Soledad Canyon	6.10	+	●	●					○	●		●	●	●		
Carol Canyon	6.10	+	●	●					○	●		●	●	●	●	

● Existing Beneficial Use

○ Potential Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		MUN	AGR	IND	PROC	GWR	FRESH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN	
Los Penasquitos Creek Watershed – continued																	
<i>Miramar Reservoir</i>	6.10	See Reservoirs & Lakes – Table 2-4															
Los Penasquitos Creek	6.20	+	●	○					●	●		●	●	●			
Rattlesnake Creek	6.20	+	●	○					●	●		●	●	●			
Poway Creek	6.20	+	●	○					●	●		●		●			
Beeler Creek	6.20	+	●	○					●	●		●		●			
Chicarita Creek	6.20	+	●	○					●	●		●		●			
Cypress Canyon	6.20	+	●	○					●	●		●		●			
Los Penasquitos Creek	6.10	+	●	●					○	●	●	●		●			
unnamed tributary	6.10	+	●	●					○	●		●		●	●		
Carmel Valley	6.10	+	●	●					○	●		●		●			
Deer Canyon	6.10	+	●	●					○	●		●		●			
McGonigle Canyon	6.10	+	●	●					○	●		●		●			
Bell Valley	6.10	+	●	●					○	●		●		●			
Shaw Valley	6.10	+	●	●					○	●		●		●			
San Diego County Coastal Streams																	
unnamed intermittent coastal streams	6.30	+							○	●		●		●			

● Existing Beneficial Use

○ Potential Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILL	RARE	SPWN
Rose Canyon Watershed																
Rose Canyon	6.40	+		○					●	●		●		●		
San Clemente Canyon	6.40	+		○					●	●		●	●	●	●	●
Tecolote Creek Watershed																
Tecolote Creek ³	6.50	+							○	●		●		●		
San Diego River Watershed																
San Diego River	7.41	●	●	●	●				●	●		●	●	●		
Coleman Creek	7.42	●	●	●	●				●	●		●	●	●		
Eastwood Creek	7.42	●	●	●	●				●	●		●	●	●		
Jim Green Creek	7.42	●	●	●	●				●	●		●	●	●		
Mariette Creek	7.42	●	●	●	●				●	●		●	●	●		
Boring Creek	7.42	●	●	●	●				●	●		●	●	●		
Bailey Creek	7.42	●	●	●	●				●	●		●	●	●		
Coleman Creek	7.41	●	●	●	●				●	●		●	●	●		
Setenec Creek	7.42	●	●	●	●				●	●		●	●	●		
Setenec Creek	7.41	●	●	●	●				●	●		●	●	●		
Temescal Creek	7.41	●	●	●	●				●	●		●	●	●		
Paine Bottom	7.41	●	●	●	●				●	●		●	●	●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Aliso Creek, San Juan Creek, Tecolote Creek, Forrester Creek, San Diego River (lower), and Chollas Creek are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria -Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN
San Diego River Watershed – continued																
Orinoco Creek	7.41	●	●	●	●				●	●		●	●	●		
Iron Springs Canyon	7.41	●	●	●	●				●	●		●	●	●		
Dye Canyon	7.41	●	●	●	●				●	●		●	●	●		
Richie Creek	7.41	●	●	●	●				●	●		●	●	●		
Cedar Creek	7.41	●	●	●	●				●	●		●	●	●		●
Sandy Creek	7.41	●	●	●	●				●	●		●	●	●		
Dehr Creek	7.41	●	●	●	●				●	●		●	●	●		●
Kelly Creek	7.41	●	●	●	●				●	●		●	●	●		
<i>Cuyamaca Reservoir</i>	7.43	See Reservoirs & Lakes – Table 2-4														
Little Stonewall Creek	7.43	●	●	●	●				●	●		●	●	●		●
Boulder Creek	7.41	●	●	●	●				●	●		●	●	●		●
Azalea Creek	7.41	●	●	●	●				●	●		●	●	●		
Johnson Creek	7.41	●	●	●	●				●	●		●	●	●		
Sheep Camp Creek	7.41	●	●	●	●				●	●		●	●	●		
San Diego River	7.31	●	●	●	●				●	●		●	●	●		
<i>El Capitan Reservoir</i>	7.31	See Reservoirs & Lakes – Table 2-4														
Isham Creek	7.31	●	●	●	●				●	●		●	●	●		

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GR	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
San Diego River Watershed – continued																
Sand Creek	7.31	●	●	●	●				●	●		●	●	●		
Conejos Creek	7.31	●	●	●	●				●	●		●	●	●		●
King Creek	7.31	●	●	●	●				●	●		●	●	●		
West Fork King Creek	7.31	●	●	●	●				●	●		●	●	●		
Echo Valley	7.31	●	●	●	●				●	●		●	●	●		
Peutz Valley	7.31	●	●	●	●				●	●		●	●	●		
Chocolate Canyon	7.32	●	●	●	●				●	●		●	●	●		
Alpine Creek	7.33	●	●	●	●				●	●		●	●	●		
Chocolate Canyon	7.31	●	●	●	●				●	●		●	●	●		
San Diego River	7.15	○		●					●	●		●		●	●	
San Diego River	7.12	○		●					●	●		●		●	●	
<i>Lake Jennings</i>	7.12	See Reservoirs & Lakes – Table 2-4														
Quail Canyon	7.12	○		●					●	●		●		●		
Wildcat Canyon	7.12	○		●					●	●		●		●		
San Vicente Creek	7.23	●	●	●	●				●	●		●		●		
Swartz Canyon	7.23	●	●	●	●				●	●		●		●		
Klondike Creek	7.23	●	●	●	●				●	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN
San Diego River Watershed – continued																
San Vicente Creek	7.22	●	●	●	●				●	●		●		●		
Darney Canyon	7.22	●	●	●	●				●	●		●		●		
Longs Gulch	7.22	●	●	●	●				●	●		●		●		
<i>San Vicente Reservoir</i>	7.21	See Reservoirs & Lakes – Table 2-4														
West Branch San Vicente Creek	7.21	●	●	●	●				●	●		●		●		
Aqueduct Arm Creek	7.21	●	●	●	●	○			●	●		●		●		
Padre Barona Creek	7.24	●	●	●	●				●	●		●		●		
Wright Canyon	7.24	●	●	●	●				●	●		●		●		
Featherstone Canyon	7.24	●	●	●	●				●	●		●		●		
Padre Barona Creek	7.12	○		●					●	●		●		●		
Foster Canyon	7.21	●	●	●	●				●	●		●		●		
San Vicente Creek	7.12	○		●					●	●		●		●		
Slaughterhouse Canyon	7.12	○		●					●	●		●		●		
Los Coches Creek	7.14	○		●					●	●		●		●		
Rios Canyon	7.14	○		●					●	●	●	●		●		
Los Coches Creek	7.12	○		●					●	●		●		●		
Forrester Creek ³	7.13	○		●					●	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Exempted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Aliso Creek, San Juan Creek, Tecolote Creek, Forrester Creek, San Diego River (lower), and Chollas Creek are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria -Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
San Diego River Watershed - continued																
Forrester Creek ³	7.12	○		●					●	●		●		●		
Sycamore Canyon	7.12	+	●	●					●	●		●		●	●	
unnamed tributary	7.12	+	●	●					●	●		●		●	●	
Clark Canyon	7.12	+	●	●					●	●		●		●	●	
West Sycamore Canyon	7.12	+	●	●					●	●		●		●		
Quail Canyon	7.12	+	●	●					●	●		●		●		
Little Sycamore Canyon	7.12	+	●	●					●	●		●		●		
Spring Canyon	7.12	+	●	●					●	●		●		●	●	
Oak Canyon	7.12	+	●	●					●	●		●		●		
San Diego River ³	7.11	+	●	●					●	●	●	●		●	●	
unnamed tributary	7.11	+	●	●					●	●		●		●	●	
Alvarado Canyon	7.11	+	●	●					●	●		●		●		
<i>Lake Murray</i>	7.11	See Reservoirs & Lakes – Table 2-4														
Murphy Canyon	7.11	+	●	●					●	●		●		●	●	
Shepherd Canyon	7.11	+	●	●					●	●		●		●		
Murray Canyon	7.11	+	●	●					●	●		●		●		
<i>Mouth of San Diego River</i>	7.11	See Coastal Waters – Table 2-3														

- Existing Beneficial Use
- Potential Beneficial Use
- ⊕ Excerpted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Aliso Creek, San Juan Creek, Tecolote Creek, Forrester Creek, San Diego River (lower), and Chollas Creek are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria -Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GR	FRSH	POW	REC1	REC2	BIO	WAR	COLD	WILD	RARE	SPWN
Pueblo San Diego Watershed																
unnamed intermittent coastal streams	8.10	+								○	●		●		●	
Powerhouse Canyon	8.21	+								○	●		●		●	
Chollas Creek ^{3,4}	8.22	+								○	●		●		●	
South Chollas Valley	8.22	+								○	●		●		●	
unnamed intermittent streams	8.31	+								○	●		●		●	
Paradise Creek	8.32	+								○	●		●		●	
Paradise Valley	8.32	+								○	●		●		●	
Sweetwater River Watershed																
Sweetwater River	9.35	●	●	●	●					●	●		●	●	●	●
Stonewall Creek	9.35	●	●	●	●					●	●		●	●	●	●
Harper Creek	9.35	●	●	●	●					●	●		●	●	●	●
Cold Stream	9.35	●	●	●	●					●	●		●	●	●	●
Japacha Creek	9.35	●	●	●	●					●	●		●	●	●	●
Juaquapin Creek	9.35	●	●	●	●					●	●		●	●	●	●
Arroyo Seco	9.35	●	●	●	●					●	●		●	●	●	●
Sweetwater River	9.34	●	●	●	●					●	●		●	●	●	●

- Existing Beneficial Use
- Potential Beneficial Use
- + Excerpted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

³ Chollas Creek is designated as an impaired water body for copper, lead and zinc pursuant to Clean Water Act Section 303(d). A Total Maximum Daily Load (TMDL) has been adopted to address this impairment. See Chapter 3, Water Quality Objectives for Toxicity and Toxic Pollutants and Chapter 7, Total Maximum Daily Loads

⁴ Aliso Creek, San Juan Creek, Tecolote Creek, Forrester Creek, San Diego River (lower), and Chollas Creek are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives, Bacteria -Total Coliform, Fecal Coliform, E. Coli, and Enterococci*, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE													
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE
Sweetwater River Watershed - continued															
Descanso Creek	9.34	●	●	●	●				●	●		●	●	●	
Samagatuma Creek	9.34	●	●	●	●				●	●		●	●	●	
Sweetwater River	9.31	●	●	●	●				●	●		●	●	●	●
Viejas Creek	9.33	●	●	●	●				●	●		●	●	●	
Viejas Creek	9.31	●	●	●	●				●	●		●	●	●	
<i>Loveland Reservoir</i>	9.31	See Reservoirs & Lakes – Table 2-4													
Taylor Creek	9.31	●	●	●	●				●	●		●		●	
Japatul Valley	9.32	●	●	●	●				●	●		●		●	
Sweetwater River	9.21	●	●	●	●				●	●	●	●		●	●
unnamed tributary	9.21	●	●	●	●				●	●	●	●		●	●
Lawson Creek	9.21	●	●	●	●				●	●	●	●		●	
Beaver Canyon	9.21	●	●	●	●				●	●		●		●	
Wood Valley	9.21	●	●	●	●				●	●		●		●	
Sycuan Creek	9.25	●	●	●	●				●	●		●		●	
North Fork Sycuan Creek	9.26	●	●	●	●				●	●		●		●	
North Fork Sycuan Creek	9.25	●	●	●	●				●	●		●		●	
Dehesa Valley	9.23	●	●	●	●				●	●		●		●	
Harbison Canyon	9.23	●	●	●	●				●	●		●		●	

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN
Sweetwater River Watershed - continued																
Galloway Valley	9.24	●	●	●	●				●	●		●		●		
Mexican Canyon	9.21	●	●	●	●				●	●		●		●		
unnamed intermittent streams	9.22	●	●	●	●				●	●		●		●		
Steel Canyon	9.21	●	●	●	●				●	●		●		●		
<i>Sweetwater Reservoir</i>	9.21	See Reservoirs & Lakes – Table 2-4														
Coon Canyon	9.21	●	●	●	●				●	●		●		●		
Sweetwater River	9.12	+		●					○	●		●		●		
Spring Valley	9.12	+		●					○	●		●		●		
Wild Mans Canyon	9.12	+		●					○	●		●		●		
Long Canyon	9.12	+		●					○	●		●		●		
Rice Canyon	9.12	+		●					○	●		●		●		
Telegraph Canyon	9.11	+		●					○	●		●		●		
San Diego County Coastal Streams																
unnamed intermittent coastal streams	10.10	+							○			●				

● Existing Beneficial Use

○ Potential Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WARM	COLD	WILD	RARE	SPWN	
Otay River Watershed																	
Jamul Creek	10.34	●	●	●	●				●	●		●		●			
Jamul Creek	10.33	●	●	●	●				●	●	●	●		●			
Jamul Creek	10.36	●	●	●	●				●	●	●	●		●			
Dulzura Creek	10.37	●	●	●	●				●	●		●		●			
Dulzura Creek	10.36	●	●	●	●				●	●	●	●		●	●		
Dutchman Canyon	10.36	●	●	●	●				●	●		●		●			
Pringle Canyon	10.36	●	●	●	●				●	●		●		●			
Sycamore Canyon	10.36	●	●	●	●				●	●	●	●		●			
Hollenbeck Canyon	10.36	●	●	●	●				●	●	●	●		●			
Lyons Valley	10.35	●	●	●	●				●	●		●		●			
Cedar Canyon	10.36	●	●	●	●				●	●	●	●	●	●		●	
Little Cedar Canyon	10.36	●	●	●	●				●	●	●	●	●	●			
Jamul Creek	10.31	●	●	●	●				●	●		●		●	●		
<i>Lower Otay Reservoir</i>	10.31	See Reservoirs & Lakes – Table 2-4															
unnamed tributary	10.31	●	●	●	●				●	●	●	●		●	●		
<i>Upper Otay Reservoir</i>	10.32	See Reservoirs & Lakes – Table 2-4															
Proctor Valley	10.32	●	●	●	●				●	●	●	●		●			

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COLD	WILD	RARE	SPWN
Otay River Watershed – continued																
Otay River	10.20	+	●	○					○	●		●		●	●	
O'Neal Canyon	10.20	+	●	○					○	●		●		●		
Salt Creek	10.20	+	●	○					○	●		●		●		
Johnson Canyon	10.20	+	●	○					○	●		●		●		
Wolf Canyon	10.20	+	●	○					○	●		●		●		
Dennerly Canyon	10.20	+	●	○					○	●		●		●		
Poggi Canyon	10.20	+	●	○					○	●		●		●		
Tijuana River Watershed																
Tijuana River	11.11	+		○					○	●	●	●		●	●	
Moody Canyon	11.11	+		○					○	●		●		●		
Smugglers Gulch	11.11	+		○					○	●		●		●		
Goat Canyon	11.11	+		○					○	●		●		●		
<i>Tijuana River Estuary</i>	11.11	See Coastal Waters – Table 2-3														
Spring Canyon	11.12	+	●	○					○	●		●		●		
Dillon Canyon	11.12	+	●	○					○	●		●		●		
Finger Canyon	11.12	+	●	○					○	●		●		●		
Wruck Canyon	11.12	+	●	○					○	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Exempted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE															
		MUN	AGR	IND	PROC	GWR	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN	
Tijuana River Watershed - continued																	
unnamed intermittent streams	11.12	+	●	○						○	●		●		●		
unnamed intermittent streams	11.21	+								●	●		●		●		
Tijuana River	11.21	+								●	●		●		●		
Tecate Creek	11.23	+								●	●		●		●		
Cottonwood Creek	11.60	●	●	●	●			●		○	●		●	●	●	●	
Kitchen Creek	11.60	●	●	●	●			●		○	●		●	●	●		●
Long Canyon	11.60	●	●	●	●			●		○	●		●	●	●		●
Troy Canyon	11.60	●	●	●	●			●		○	●		●	●	●		●
Fred Canyon	11.60	●	●	●	●			●		○	●		●	●	●		
Horse Canyon	11.60	●	●	●	●			●		○	●		●	●	●		
La Posta Creek	11.70	●	●	●	●			●		●	●		●	●	●		
Simmons Canyon	11.70	●	●	●	●			●		●	●		●	●	●		
La Posta Creek	11.60	●	●	●	●			●		○	●		●	●	●		
<i>Morena Reservoir</i>	11.50	See Reservoirs & Lakes – Table 2-4															
Morena Creek	11.50	●	●	●	●			●		●	●		●	●	●		●
Long Valley	11.50	●	●	●	●			●		●	●		●	●	●		
Bear Valley	11.50	●	●	●	●			●		●	●		●		●		

● Existing Beneficial Use

○ Potential Beneficial Use

⊕ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIO	WAR	COL	WILD	RARE	SPWN
Tijuana River Watershed - continued																
Cottonwood Creek	11.30	●	●	●	●		●		●	●		●	●	●	●	●
Hauser Creek	11.30	●	●	●	●		●		●	●		●	●	●		●
Salazar Canyon	11.30	●	●	●	●		●		●	●		●	●	●		
<i>Barrett Lake</i>	11.30	See Reservoirs & Lakes – Table 2-4														
Boneyard Canyon	11.30	●	●	●	●		●		●	●		●	●	●		
Skye Valley	11.30	●	●	●	●		●		●	●		●	●	●		
Pine Valley Creek	11.41	●	●	●	●		●		●	●		●	●	●		●
Indian Creek	11.41	●	●	●	●		●		●	●		●	●	●		
Lucas Creek	11.41	●	●	●	●		●		●	●		●	●	●		
Noble Canyon	11.41	●	●	●	●		●		●	●		●	●	●		●
Los Rasalies Ravine	11.42	●	●	●	●		●		●	●		●	●	●		
Paloma Ravine	11.42	●	●	●	●		●		●	●		●	●	●		
Bonita Ravine	11.42	●	●	●	●		●		●	●		●	●	●		
Chico Ravine	11.42	●	●	●	●		●		●	●		●	●	●		
Madero Ravine	11.42	●	●	●	●		●		●	●		●	●	●		
Los Gatos Ravine	11.42	●	●	●	●		●		●	●		●	●	●		
Boiling Spring Ravine	11.42	●	●	●	●		●		●	●		●	●	●		

● Existing Beneficial Use

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GWR	FRESH	POW	REC1	REC2	BIOLOG	WARM	COLD	WILD	RARE	SPWN
Tijuana River Watershed - continued																
Agua Dulce Ravine	11.42	●	●	●	●			●		●	●		●	●	●	
Escondido Ravine	11.42	●	●	●	●			●		●	●		●	●	●	
Scove Canyon	11.41	●	●	●	●			●		●	●		●	●	●	
Pine Valley Creek	11.30	●	●	●	●			●		●	●		●	●	●	●
Oak Valley	11.30	●	●	●	●			●		●	●		●	●	●	●
Nelson Canyon	11.30	●	●	●	●			●		●	●		●	●	●	
Secret Canyon	11.30	●	●	●	●			●		●	●		●	●	●	
Horsethief Canyon	11.30	●	●	●	●			●		●	●		●	●	●	
Espinosa Creek	11.30	●	●	●	●			●		●	●		●	●	●	
Wilson Creek	11.30	●	●	●	●			●		●	●		●	●	●	●
Pats Canyon	11.30	●	●	●	●			●		●	●		●	●	●	
Cottonwood Creek	11.23	+								●	●		●		●	
Dry Valley	11.23	+								●	●		●		●	
Bob Owens Canyon	11.23	+								●	●		●		●	
McAlmond Canyon	11.24	+								●	●		●		●	
McAlmond Canyon	11.23	+								●	●		●		●	

● Existing Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-2. BENEFICIAL USES OF INLAND SURFACE WATERS

Inland Surface Waters ^{1, 2}	Hydrologic Unit Basin Number	BENEFICIAL USE														
		MUN	AGR	IND	PROC	GW	FRSH	POW	REC1	REC2	BIOL	WARM	COLD	WILD	RARE	SPWN
Tijuana River Watershed - continued																
Rattlesnake Canyon	11.23	+							●	●		●		●		
Potrero Creek	11.25	+							●	●		●		●		
Little Potrero Creek	11.25	+							●	●		●		●		
Potrero Creek	11.23	+							●	●		●		●		
Grapevine Creek	11.23	+							●	●		●		●		
Bee Canyon	11.22	+							●	●		●		●		
Bee Creek	11.23	+							●	●		●		●		
Mine Canyon	11.21	+							●	●		●		●		
unnamed intermittent streams	11.81	+							●	●		●		●		
unnamed intermittent streams	11.82	+							●	●		●		●		
Campo Creek	11.84	+							●	●		●	●	●		
Diablo Canyon	11.84	+							●	●		●		●		
Campo Creek	11.83	+							●	●		●		●		
Miller Creek	11.83	+							●	●		●		●		
Campo Creek	11.82	+							●	●		●		●		
Smith Canyon	11.82	+							●	●		●		●		
unnamed intermittent streams	11.85	+							●	●		●		●		

● Existing Beneficial Use

+ Excepted from MUN (See Text)

¹ Waterbodies are listed multiple times if they cross hydrologic area or sub area boundaries.

² Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.

Table 2-3. BENEFICIAL USES OF COASTAL WATERS

Coastal Waters	Hydrologic Unit Basin Number	BENEFICIAL USE														
		I N D	N A V	R E C 1	R E C 2	C O M M	B I O L	E S T	W I L D	R A R E	M A R	A Q U A	M I G R	S P W N	W A R M	S H E L L
Pacific Ocean ¹		●	●	●	●	●	●		●	●	●	●	●			●
Dana Point Harbor ²		●	●	●	●	●			●	●	●		●	●		●
Del Mar Boat Basin		●	●	●	●	●			●	●	●		●	●		●
Mission Bay		●		●	●	●		●	●	●	●		●	●		●
Oceanside Harbor		●	●	●	●	●			●	●	●		●	●		●
San Diego Bay ^{3,4,5}		●	●	●	●	●	●	●	●	●	●		●	●		●

¹ Certain Pacific Ocean shoreline segments of the following Hydrological Units, Areas, and Subareas are designated as water quality limited segments for indicator bacteria pursuant to Clean Water Act section 303(d): San Joaquin Hills HSA 901.11 and Laguna Beach HAS 901.12, Aliso Creek HSA 901.13, Dana Point HSA 901.14, Lower San Juan HSA 901.27, San Clemente HA 901.30, San Luis Rey HU 903.00, San Marcos HA 904.50, San Dieguito HU 905.00, Miramar Reservoir HA 906.10, Scripps HA 906.30, and Mission San Diego HSA 907.11 and Santee HSA 907.12. Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria - Total Coliform, Fecal Coliform, *E. Coli* and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

² The shoreline segment along Baby Beach within Dana Point Harbor is designated as a water quality limited segment for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 7, *Total Maximum Daily Loads for Indicator Bacteria, Baby Beach in Dana Point Harbor and Shelter Island Shoreline Park in San Diego Bay*.

³ Includes the tidal prisms of the Otay and Sweetwater Rivers.

⁴ The Shelter Island Yacht Basin portion of San Diego Bay is designated as an impaired water body for dissolved copper pursuant to Clean Water Act section 303(d). A Total Maximum Daily Load (TMDL) has been adopted to address this impairment. See Chapter 3, *Water Quality Objectives for Pesticides, Toxicity and Toxic Pollutants* and Chapter 7, *Total Maximum Daily Loads*.

⁵ The shoreline segment along Shelter Island Shoreline Park within San Diego Bay is designated as a water quality limited segment for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 7, *Total Maximum Daily Loads for Indicator Bacteria, Baby Beach in Dana Point Harbor and Shelter Island Shoreline Park in San Diego Bay*.

● Existing Beneficial Use

Table 2-3. BENEFICIAL USES OF COASTAL WATERS

Coastal Waters	Hydrologic Unit Basin Number	BENEFICIAL USE														
		I N D	N A V	R E C 1	R E C 2	C O M M	B I O L	E S T	W I L D	R A R E	M A R	A Q U A	M I G R	S P W N	W A R M	S H E L L
Coastal Lagoons																
Tijuana River Estuary	11.11			●	●	●	●	●	●	●	●		●	●		●
Mouth of San Diego River ⁶	7.11			●	●	●		●	●	●	●		●	●		●
Famosa Slough and Channel	7.11			●	●	●		●	●	●	●		●	●		●
Los Penasquitos Lagoon ⁷	6.10			●	●		●	●	●	●	●		●	●		●
San Dieguito Lagoon	5.11			●	●		●	●	●	●	●		●	●		
Batiquitos Lagoon	4.51			●	●		●	●	●	●	●		●	●		
San Elijo Lagoon	4.61			●	●		●	●	●	●	●		●	●		
Agua Hedionda Lagoon	4.31	●		●	●	●	●	●	●	●	●	●	●	●		●

⁶ The mouth of San Diego River is designated as a water quality limited segment for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria - Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

⁷ Fishing from shore or boat permitted, but other water contact recreational (REC-1) uses are prohibited.

- Existing Beneficial Use
- Potential Beneficial Use

Table 2-3. BENEFICIAL USES OF COASTAL WATERS

Coastal Waters	Hydrologic Unit Basin Number	BENEFICIAL USE														
		I N D	N A V	R E C 1	R E C 2	C O M M	B I O L	E S T	W I L D	R A R E	M A R	A Q U A	M I G R	S P W N	W A R M	S H E L L
Coastal Lagoons – continued																
Buena Vista Lagoon ⁸	4.21			●	●		●	○	●	●	●				●	
Loma Alta Slough	4.10			●	●			●	●	●	●					
Mouth of San Luis Rey River ⁹	3.11			●	●				●	●	●		●			
Santa Margarita Lagoon	2.11			●	●			●	●	●	●		●	●		

⁸ Fishing from shore or boat permitted, but other water contact recreational (REC-1) uses are prohibited.

⁹ The mouth of San Luis Rey River is designated as a water quality limited segment for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria - Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

- Existing Beneficial Use
- Potential Beneficial Use

Table 2-3. BENEFICIAL USES OF COASTAL WATERS

Coastal Waters	Hydrologic Unit Basin Number	BENEFICIAL USE														
		I N D	N A V	R E C 1	R E C 2	C O M M	B I O L	E S T	W I L D	R A R E	M A R	A Q U A	M I G R	S P W N	W A R M	S H E L L
Coastal Lagoons – continued																
Aliso Creek Mouth ¹⁰	1.13			●	●				●	●	●					
San Juan Creek Mouth ¹¹	1.27			●	●				●	●	●		●			●
San Mateo Creek Mouth	1.40			●	●		●		●	●	●		●	●		
San Onofre Creek Mouth	1.51			●	●				●	●	●		●	●		

¹⁰ The mouth of Aliso Creek is designated as a water quality limited segment for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria - Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

¹¹ The mouth of San Juan Creek is designated as a water quality limited segment for indicator bacteria pursuant to Clean Water Act section 303(d). Total Maximum Daily Loads have been adopted to address these impairments. See Chapter 3, *Water Quality Objectives*, Bacteria - Total Coliform, Fecal Coliform, *E. Coli*, and Enterococci, and Chapter 7, *Revised Total Maximum Daily Loads for Indicator Bacteria, Project I – Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek)*.

- Existing Beneficial Use
- Potential Beneficial Use

Table 2-4. BENEFICIAL USES OF RESERVOIRS AND LAKES

Reservoirs & Lakes	Hydrologic Unit Basin Number	BENEFICIAL USE												
		M U N	A G R	I N D	P R O C	G W R	F R S H	R E C 1	R E C 2	W A R M	C O L D	W I L D	R A R E	P O W
O'Neill Lake	2.13	●	●	●	●			●	●	●	●	●	●	
Diamond Valley Lake	2.35 & 2.36	●	●	●	●	●		● ¹	●	●	●	●		●
Lake Skinner	2.42	●	●	●	●	○		● ¹	●	●		●		
Vail Lake	2.81	●	●	●	●	●		● ¹	●	●		●		
Turner Lake	3.13	●	●	●				○	●	●				
Lake Henshaw	3.31	●	●	●	●		●	● ¹	●	●		●	●	●
Olivenhain Reservoir	5.21	●		●				● ¹	●	●	●	●		●
San Dieguito Reservoir	5.21	●	●	○				●	●	●	●	●		
Lake Dixon	4.62	●	●	○				● ¹	●	●	●	●		
Lake Wohlford	4.63	●	●	○				● ¹	●	●	●	●		●
Lake Hodges	5.21	●	●	●	●			● ¹	●	●	●	●	●	
Lake Poway	5.52	●	●	●	●			● ¹	●	●	●	●		
Sutherland Lake	5.53	●	●	●	●			● ¹	●	●	●	●	●	
Miramar Reservoir	6.10	●		●				● ¹	●	●		●		●
Lake Murray	7.11	●		●				● ¹	●	●	●	●		●
Lake Jennings	7.12	●		●				●	●	●	●	●		

¹ Fishing from shore or boat permitted, but other water contact recreational (REC-1) uses are prohibited.

- Existing Beneficial Use
- Potential Beneficial Use

Table 2-4. BENEFICIAL USES OF RESERVOIRS AND LAKES

Reservoirs & Lakes	Hydrologic Unit Basin Number	BENEFICIAL USE												
		M U N	A G R	I N D	P R O C	G W R	F R S H	R E C 1	R E C 2	W A R M	C O L D	W I L D	R A R E	P O W
San Vicente Reservoir	7.21	●	●	●	●			● ¹	●	●	●	●		
El Capitan Reservoir	7.31	●	●	●	●			● ¹	●	●	●	●	●	
Cuyamaca Reservoir	7.43	●	●	●	●			● ¹	●	●	●	●	●	
Sweetwater Reservoir	9.21	●	●	●	●			●	●	●		●		
Loveland Reservoir	9.31	●	●	●	●			●	●	●	●	●		
Lower Otay Reservoir	10.31	●	●	●	●			● ¹	●	●	●	●		
Upper Otay Reservoir	10.32	●	●	●	●			●	●	●	●	●		
Lake Barrett	11.30	●	●	●	●		●	●	●	●	●	●	●	
Morena Reservoir	11.50	●	●	●	●		●	● ¹	●	●	●	●	●	

¹ Fishing from shore or boat permitted, but other water contact recreational (REC-1) uses are prohibited.

● Existing Beneficial Use

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		MUN	AGR	IND	PROC	FRSH	GWR
SAN JUAN HYDROLOGIC UNIT	1.00						
Laguna	HA	1.10					
San Joaquin Hills	HSA ¹	1.11	●	●			
Laguna Beach	HSA ¹	1.12	●	●			
Aliso	HSA ²	1.13	●	●			
Dana Point	HSA ¹	1.14	+	●			
Mission Viejo	HA	1.20					
Oso	HSA	1.21	●	●	●		
Upper Trabuco	HSA	1.22	●	●	●		
Middle Trabuco	HSA	1.23	●	●	●		
Gobernadora	HSA	1.24	●	●	●		
Upper San Juan	HSA	1.25	●	●	●		
Middle San Juan	HSA	1.26	●	●	●		

1 These beneficial uses do not apply to all lands on the coastal side of the inland boundary of the right-of-way of Pacific Coast Highway 1, and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of HA 1.10 are as shown.

2 These beneficial uses do not apply westerly of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

● Existing Beneficial Use

+ Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		MUN	AGR	IND	PROC	FRSH	GWR
SAN JUAN HYDROLOGIC UNIT - continued	1.00						
Lower San Juan	HSA ³	1.27	●	●	●		
Ortega	HSA	1.28	●	●	●		
San Clemente	HA	1.30					
Prima Deshecha	HSA ²	1.31	●	●			
Segunda Deshecha	HSA	1.32	+				
San Mateo Canyon	HA ²	1.40	●	●	●		
San Onofre	HA ²	1.50	●	●			

- 2 These beneficial uses do not apply westerly of the easterly boundary of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.
- 3 These beneficial uses do not apply to all lands on the coastal side of the inland boundary of the right-of-way of Pacific Coast Highway 1 west of the San Juan Creek channel and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of HA 1.20 are as shown.

- Existing Beneficial Use
- + Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		M U N	A G R	I N D	P R O C	F R S H	G W R
SANTA MARGARITA HYDROLOGIC UNIT	2.00						
Ysidora	HA ²	2.10	●	●	●	●	
DeLuz	HA	2.20	●	●	●		
Murrieta	HA	2.30	●	●	●	●	
Auld	HA	2.40	●	●	●		
Pechanga	HA	2.50	●	●	●		
Wilson	HA	2.60	●	●	○		
Cave Rocks	HA	2.70	●	●			
Aguanga	HA	2.80	●	●	●		
Oakgrove	HA	2.90	●	●			

2 These beneficial uses do not apply westerly of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

- Existing Beneficial Use
- Potential Beneficial Use

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		M U N	A G R	I N D	P R O C	F R S H	G W R
SAN LUIS REY HYDROLOGIC UNIT	3.00						
Lower San Luis	HA ²	3.10	●	●	●		
Monserate	HA	3.20					
Pala	HSA	3.21	●	●	●		
Pauma	HSA	3.22	●	●	●		
La Jolla Amago	HSA	3.23	●	●	●	●	
Warner Valley	HA	3.30					
Warner	HSA	3.31	●	●	●		●
Combs	HSA	3.32	●	●	●		

2 These beneficial uses do not apply westerly of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

● Existing Beneficial Use

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		MUN	AGR	IND	PROC	FRESH	GW
CARLSBAD HYDROLOGIC UNIT	4.00						
Loma Alta	HA ²	4.10	+		●		
Buena Vista Creek	HA	4.20					
El Salto	HSA ²	4.21	●	●	○		
Vista	HSA	4.22	●	●	●		
Agua Hedionda	HA	4.30					
Los Monos	HSA ²	4.31	●	●	●		
Los Monos	HSA ⁵	4.31	○	○	○		
Los Monos	HSA ⁶	4.31	○	●	○		
Buena	HSA	4.32	●	●	●		

- 2 These beneficial uses do not apply westerly of the easterly boundary of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.
- 5 These beneficial uses designations apply to the portion of HSA 4.31 bounded on the west by the easterly boundary of Interstate Highway 5 right-of-way; on the east by the easterly boundary of El Camino Real; and on the north by a line extending along the southerly edge of Agua Hedionda Lagoon to the easterly end of the lagoon, thence in an easterly direction to Evans Point, thence easterly to El Camino Real along the ridge lines separating Letterbox Canyon and the area draining to the Marcario Canyon.
- 6 These beneficial uses apply to the portion of HSA 4.31 tributary to Agua Hedionda Creek downstream from the El Camino Real crossing, except lands tributary to Marcario Canyon (located directly southerly of Evans Point, land directly south of Agua Hedionda Lagoon, and areas west of Interstate Highway 5).

- Existing Beneficial Use
- Potential Beneficial Use
- † Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water		Hydrologic Unit Basin Number	BENEFICIAL USE					
			M U N	A G R	I N D	P R O C	F R S H	G W R
CARLSBAD HYDROLOGIC UNIT - continued		4.00						
Encinas	HA	4.40	+					
San Marcos	HA	4.50						
Batiquitos	HSA ^{2,7}	4.51	●	●	●			
Batiquitos	HSA ⁸	4.51	○	○	○			
Richland	HSA ^{2,7}	4.52	●	●	●			
Twin Oaks	HSA ^{2,7}	4.53	●	●	●			
Escondido	HA	4.60						
San Elijo	HSA ²	4.61	○	●	●			
Escondido	HSA	4.62	●	●	●			
Lake Wohlford	HSA	4.63	●	●	●			

- 2 These beneficial uses do not apply westerly of easterly boundary of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

- 7 These beneficial uses do not apply to HSA 4.51 and HSA 4.52 between Highway 78 and El Camino Real and to all lands which drain to Moonlight Creek, Cottonwood Creek and to Encinitas Creek and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the subarea are as shown.

- 8 These beneficial uses apply to the portion of HSA 4.51 bounded on the south by the north shore of Batiquitos Lagoon, on the west by the easterly boundary of the Interstate Highway 5 right-of-way, on the north by the subarea boundary and on the east by the easterly boundary of El Camino Real.

- Existing Beneficial Use
- Potential Beneficial Use
- † Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		M U N	A G R	I N D	P R O C	F R S H	G W R
SAN DIEGUITO HYDROLOGIC UNIT	5.00						
Solana Beach	HA ²	5.10	●	●	●		
Hodges	HA	5.20	●	●	●		
San Pasqual	HA	5.30	●	●	●		
Santa Maria Valley	HA	5.40					
Ramona	HSA	5.41	●	●	●	●	
Lower Hatfield	HSA	5.42	●	●	●		
Wash Hallow	HSA	5.43	●	●	●		
Upper Hatfield	HSA	5.44	●	●	●		
Ballena	HSA	5.45	●	●	●		
East Santa Teresa	HSA	5.46	●	●	●		
West Santa Teresa	HSA	5.47	●	●	●		
Santa Ysabel	HA	5.50	●	●			

2 These beneficial uses do not apply westerly of the easterly boundary of the right-of-way of Interstate Highway 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

● Existing Beneficial Use

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		MUN	AGR	IND	PROC	FRSH	GWR
PENASQUITOS HYDROLOGIC UNIT	6.00						
Miramar Reservoir	HA ^{2, 9}	6.10	●	●	●		
Poway	HA	6.20	●	●	○		
Scripps	HA	6.30	+				
Miramar	HA ¹⁰	6.40	+		○		
Tecolote	HA	6.50	+				

- 2 These beneficial uses do not apply westerly of the easterly boundary of the right-of-way of Interstate Highway 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.
- 9 These beneficial uses do not apply to all lands which drain to Los Penasquitos Canyon from 1.5 miles west of Interstate Highway 15 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.
- 10 These beneficial uses do not apply west of Interstate Highway 15. The beneficial uses for the remainder of the hydrologic area are as shown.

- Existing Beneficial Use
- Potential Beneficial Use
- + Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		M U N	A G R	I N D	P R O C	F R S H	G W R
SAN DIEGO HYDROLOGIC UNIT	7.00						
Lower San Diego	HA	7.10					
Mission San Diego	HSA ²	7.11	○	●	●	●	
Santee	HSA	7.12	●	●	●	●	
El Cajon	HSA	7.13	●	●	○	○	
Coches	HSA	7.14	●	●	●	○	
El Monte	HSA	7.15	●	●	●	○	
San Vicente	HA	7.20	●	●			
El Capitan	HA	7.30	●	●			
Boulder Creek	HA	7.40	●	●			

2 These beneficial uses do not apply westerly of the easterly boundary of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

- Existing Beneficial Use
- Potential Beneficial Use

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		MUN	AGR	IND	PROC	FRESH	GWR
PUEBLO SAN DIEGO HYDROLOGIC UNIT		8.00					
Point Loma	HA	8.10	+				
San Diego Mesa	HA	8.20	+				
National City	HA ²	8.30	●				
SWEETWATER HYDROLOGIC UNIT		9.00					
Lower Sweetwater	HA	9.10					
Telegraph	HSA	9.11	○	●	○		
La Nacion	HSA	9.12	●	●	●		
Middle Sweetwater	HA	9.20	●	●	●		
Upper Sweetwater	HA	9.30	●	●			

2 These beneficial uses do not apply westerly of the easterly boundary of the right-of-way of Interstate 5 and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

- Existing Beneficial Use
- Potential Beneficial Use
- † Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		MUN	AGR	IND	PROC	FRESH	GWR
OTAY HYDROLOGIC UNIT	10.00						
Coronado	HA	10.10	+				
Otay Valley	HA	10.20	●	●	●		
Otay Valley	HA ¹¹	10.20	+		●		
Dulzura	HA	10.30	●	●	●		

11 This beneficial use designation applies to the portion of Otay HA (10.20), limited to lands within and tributary to Salt Creek on the east and Poggi Canyon on the west and including the several smaller drainage courses between these tributaries of the Otay River.

● Existing Beneficial Use

⊕ Excepted from MUN (see text)

Table 2-5. BENEFICIAL USES OF GROUND WATERS

Ground Water	Hydrologic Unit Basin Number	BENEFICIAL USE					
		M U N	A G R	I N D	P R O C	F R S H	G W R
TIJUANA HYDROLOGIC UNIT	11.00						
Tijuana Valley	HA	11.10					
San Ysidro	HSA ¹²	11.11	●	●	●		
Water Tanks	HSA	11.12	○	○	○		
Potrero	HA	11.20	●	●	●		
Barrett Lake	HA	11.30	●	●			
Monument	HA	11.40	●	●			
Morena	HA	11.50	●	●			
Cottonwood	HA	11.60	●	●			
Cameron	HA	11.70	●	●			
Campo	HA	11.80	●	●	●		

12 These beneficial uses do not apply west of Hollister Street and this area is excepted from the sources of drinking water policy. The beneficial uses for the remainder of the hydrologic area are as shown.

- Existing Beneficial Use
- Potential Beneficial Use