

Water Quality Control Plan Los Angeles Region

Chapter: Beneficial Uses

Table 2-1 ~ Table 2-4

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters.

Table Page 1

WATERSHED*	Hydro. Unit No.	MUN	IND	PROC	AGR	GMR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
VENTURA COUNTY COASTAL STREAMS																									
Los Sauces Creek	401.00	P*		I	I	I				I	I				I				E				I	I	
Poverty Canyon	401.00	P*		I	I	I				I	I				I				E				I	I	
Macario Canyon	401.00	P*		I	I	I				I	I				I				E				I	I	
Javon Canyon	401.00	P*		I	I	I				I	I				I				E				I	I	
Padie Juan Canyon	401.00	P*		I	I	I				I	I				I				E				I	I	E
McGrath Lake c	403.11									Ed	Ed	P					E		E		Ee		P	P	E
Big Sycamore Canyon Creek	404.47	P*				I				I	I				I	E			E		E		P	P	E
Little Sycamore Canyon Creek	404.45	P*								I	I				I				E		E		P	P	E
VENTURA RIVER WATERSHED																									
Ventura River Estuary c	402.10							E		E	E	E					E	E	E		Ee	Ef	Ef	E	E
Ventura River	402.10	P*	E	E	E	E	E			E	E	E				E		E	E	E	E	E	E	E	E
Ventura River	402.20	E	E	E	E	E	E			E	E	E				E		E	E	E	Eg	E	E	E	E
Carla Larga	402.10	P*	E	I	I	I	I			I	I				I				E				I	I	
Lake Casitas	402.20	E	E	E	E	P	P			Ph	E				E				E						
Lake Casitas tributaries	402.20	E*			P					E	E				E				E		P		E	E	E
Coyote Creek below dam	402.20	P*								P					E				E				E	E	E
San Antonio Creek	402.20	E	E	E	E	E				E	E				E				E				E	E	E
San Antonio Creek	402.32	E	E	E	E	E	E			E	E				E				E				E	E	E
Lion Creek	402.31	I*	I	I	I	I				I	I				I				E						
Reeves Creek	402.32	I*	I	I	I	I				I	I				I				E				I	I	
Mirror Lake	402.20	P*				E				P	E				E				E						E
Olaj Wetland	402.20	P*								P	E				E				E						E
Matilija Creek	402.20	P*				E				E	E				E				E				E	E	E
Murietta Canyon Creek	402.20	P*				E				E	E				E				E				E	E	E
North Fork Matilija Creek	402.20	E*	E	E	E	E				E	E				E				E				E	E	E
Matilija Reservoir	402.20	E			E	E	E			E	E				E				E				E	E	E
SANTA CLARA RIVER WATERSHED																									
Santa Clara River Estuary c	403.11							E		E	E	E					E	E	E		Ee	Ef	Ef	E	E
Santa Clara River	403.11	P*	E	E	E	E	E			E	E	E			E				E		E		E	E	E
Santa Clara River	403.21	P*	E	E	E	E	E			Ed	E				E				E		E		E	E	E
Santa Clara River	403.31	P*	E	E	E	E	E			Ed	E				E				E		E		E	E	E
Santa Clara River	403.41	P*	E	E	E	E	E			E	E				E				E		E		E	E	E
Santa Clara River	403.51	P*	E	E	E	E	E			E	E				E				E		E		E	E	E
Santa Clara River (Soledad Cyn)	403.55	E*	E	E	E	E	E			E	E				E				E		Ei		E	E	E
Santa Paula Creek	403.21	P	E	E	E	E	E			E	E				E				E		E		E	E	E

E: Existing beneficial use
P: Potential beneficial use
I: Intermittent beneficial use
E, P, and I shall be protected as required
* Asterisked MUN designations are designated under SB 88-83 and RB 89-03.
c Coastal waterbodies which are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).
d Limited public access precludes full utilization.
e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.
f Footnotes are consistent on all beneficial use tables.
a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries.
b Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.
d Any regulatory action would require a detailed analysis of the area.
e Coastal waterbodies which are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).
f Limited public access precludes full utilization.
g One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.
h Water contact recreational activities prohibited by Casillas MWD.
i Soledad Canyon is the habitat of the Unarmored Three-Spine Stickleback.
1 Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development. This may include migration into areas which are heavily influenced by freshwater inputs.
g Concor refuge
h Water contact recreational activities prohibited by Casillas MWD.
i Soledad Canyon is the habitat of the Unarmored Three-Spine Stickleback.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

Table Page 2

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
SANTA CLARA RIVER WATERSHED (CONT)																									
Sisal Creek	403.21	P	E	P	E	E				E	E			E	E				E		Eg		E		E
Sisal Creek	403.22	P	E	P	E	E				E	E			E	E				E		Eg		E		E
Sisal Creek	403.31	P	E	E	E	E				E	E			E	E				E		E		E		E
Sisal Creek	403.32	P	E	P	E	E				E	E			E	E				E		Eg		E		E
Timber Creek	403.32	P*				E				E	E			E	E				E		E		E		E
Bear Canyon	403.32	P*				E				E	E			E	E				E		E		E		E
Trout Creek	403.32	P*				E				E	E			E	E				E		E		E		E
Piedra Blanca Creek	403.32	P*				E				E	E			E	E				E		E		E		E
Lion Canyon	403.32	P*				E				E	E			E	E				E		E		E		E
Rose Valley Creek	403.32	P*				E				E	E			E	E				E		E		E		E
Howard Creek	403.32	P*				E				E	E			E	E				E		E		E		E
Tule Creek	403.32	P*				E				P	E			P	P				E		E		E		E
Potrero John Creek	403.32	P*				E				E	E			P	P				E		E		E		E
Hopper Creek	403.41	P*	E		E	E				E	E			E	E				E		Eg		E		E
Piru Creek	403.41	P	E	E	E	E				E	E			E	E				E		Eg		E		E
Piru Creek	403.42	P	E	E	E	E				E	E			E	E				E		E		E		E
Lake Piru	403.42	P	E	E	E	E				E	E			E	E				E		E		E		E
Lake Piru	403.42	E	E	E	E	E				E	E			E	E				E		E		E		E
Pyramid Lake	403.43	I*	I		I	I				I	I			I	I				E		E		E		E
Cañada de los Alamos	403.43	I*	I		I	I				I	I			I	I				E		P		E		E
Gorman Creek	403.43	I*	I		I	I				I	I			I	I				E						E
Lockwood Creek	403.42	I*	I		I	I				I	I			I	I				E						E
Lockwood Creek	403.44	I*	I		I	I				I	I			I	I				E						E
Tapo Canyon	403.41	P*	I		P	I				P	E			E	E				E		E		E		E
Castaic Creek	403.51	I	I	I	I	I				I	E			E	E				E						E
Castaic Lagoon	403.51	E*	E	E	E	E				E	E			E	E				E		E		E		E
Castaic Lake	403.51	E	E	E	E	E				E	E			E	E				E		E		E		E
Elderberry Forebay	403.51	E	E	E	E	E				E	E			E	E				E		E		E		E
Elizabeth Lake Canyon	403.51	I	I	I	I	I				I	E			E	E				E						E
San Francisco Canyon	403.51	I	I	I	I	I				I	I			E	E				E		E		E		E
South Fork (Santa Clara River)	403.51	I*	I	I	I	I				I	I			E	E				E						E
Drinkwater Reservoir	403.51	P*	E	I	P	I				Pk	E			P	E				E		E		P		E
Bouquet Canyon	403.52	P	P	P	E	E				Em	E			E	E				E		E				E
Bouquet Canyon	403.51	I	I	I	I	I				Em	E			E	E				E		E				E
Dry Canyon Reservoir	403.51	E	E	E	E	E				Pk	E			E	E				E						E
Bouquet Reservoir	403.52	E	E	E	E	E				Pk	E			E	E				E						E

E: Existing beneficial use
P: Potential beneficial use
I: Intermittent beneficial use
E, P, and I shall be protected as required
* Asterisked MUN designations are designated under SB 88-03 and RB 89-03. Some designations may be considered for exemptions at a later date. (See pages 2-3,4 for more details).
Footnotes are consistent on all beneficial use tables.
a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries.
b Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.
Any regulatory action would require a detailed analysis of the area.
g Condor refuge.
j Out of service.
k Public access to reservoir and its surrounding watershed is prohibited by Los Angeles County Department of Public Works.
l The majority of the reach is intermittent, there is a small area of rising ground water creating perennial flow.
m Access prohibited by Los Angeles County Department of Public Works in the concrete-channelized areas.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
SANTA CLARA RIVER WATERSHED (CONT)																									
Mint Canyon Creek	403.51	I	I	I	I	I	I	I		Im	I			I					E						
Mint Canyon Creek	403.53	I*	I	I	I	I	I	I		Im	I			I					E						
Agua Dulce Canyon Creek	403.54	I*	I	I	I	I	I	I		I	I			I					E						
Agua Dulce Canyon Creek	403.55	I*	I	I	I	I	I	I		I	I			I					E						
Aliso Canyon Creek	403.55	P*	P	P	P	P	P	P		E	E			E					E						E
Lake Hughes	403.51	P	P	P	P	P	P	P		E	E			E					E						
Muniz Lake	403.51	P*	P	P	P	P	P	P		E	E			E					E						
Lake Elizabeth	403.51	P	P	P	P	P	P	P		E	E			E					E						
CALLEGUAS-CONEJO CREEK WATERSHED																									
Mugu Lagoon c	403.11																								
Calleguas Creek Estuary c	403.11									Pn	E	Ed					E	E	Eo	E	Eep	Ef	Ef	Ed	E
Calleguas Creek	403.11	P*	P	P	P	P	P	P		Pn	E	E					E	E	E		Eep	Ef	Ef		E
Calleguas Creek	403.12	P*	P	P	P	P	P	P		Eq	E	E					E	E	E		E	Ep			E
Revolon Slough	403.11	P*	P	P	P	P	P	P		Eq	E	E					E	E	E		E				E
Beardsley Wash	403.61	P*	P	P	P	P	P	P		E	E	E					E	E	E		E				E
Conejo Creek	403.12	P*	P	P	P	P	P	P		Eq	E	E					E	E	E		E				E
Conejo Creek	403.63	P*	P	P	P	P	P	P		I	I								E						E
Conejo Creek	403.64	P*	P	P	P	P	P	P		I	I								E						E
Arroyo Conejo	403.68	P*	P	P	P	P	P	P		I	I								E						E
Arroyo Conejo	403.68	P*	P	P	P	P	P	P		I	I								E						E
Arroyo Santa Rosa	403.83	P*	P	P	P	P	P	P		I	I								E						E
Arroyo Santa Rosa	403.65	P*	P	P	P	P	P	P		I	I								E						E
North Fork Arroyo Conejo	403.64	P*	P	P	P	P	P	P		E	E	E							E						E
Arroyo Las Posas	403.12	P*	P	P	P	P	P	P		E	E	E							E						E
Arroyo Las Posas	403.62	P*	P	P	P	P	P	P		E	E	E							E						E
Arroyo Simi	403.82	P*	P	P	P	P	P	P		I	I								E						E
Arroyo Simi	403.67	I*	I	I	I	I	I	I		I	I								E						E
Tapo Canyon Creek	403.66	I*	I	I	I	I	I	I		I	I								E						E
Tapo Canyon Creek	403.67	I*	I	I	I	I	I	I		I	I								E						E
Calibrand Canyon Creek	403.66	P*	P	P	P	P	P	P		I	I								E						E
Gillbrand Canyon Creek	403.67	P*	P	P	P	P	P	P		I	I								E						E
Lake Bard (Wood Ranch Reservoir)	403.67	E	E	E	E	E	E	E		Pr	Er								E						E
LOS ANGELES COUNTY COASTAL STREAMS																									
Arroyo Sequit	404.44	P*								E	E			E					E		E	E	E	E	E
San Nicholas Canyon Creek	404.45	P*																	E						E

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c Coastal waterbodies which are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).
d Limited public access precludes full utilization.
e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.
f Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development. This may include migration into areas which are heavily influenced by freshwater inputs m Access prohibited by Los Angeles County DPW in the concrete-channelized areas.
n Area is currently under control of the Navy: swimming is prohibited.
o Marine habitats of the Channel Islands and Mugu Lagoon serve as pinneped haul-out areas for one or more species (i.e., sea lions).
p Habitat of the Clapper Rail.
q Whenever flow conditions are suitable.
r Public access prohibited by Calleguas MWD.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

Table Page 4

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LA COUNTY COASTAL STREAMS (CONT)																									
Los Alisos Canyon Creek	404.42	P*								I	I														
Ladue Canyon Creek	404.42	P*								I	I														
Excalibur Canyon Creek	404.41	P*								I	I														
Trancas Canyon Creek	404.37	E*								Em	E	E	E												
Dume Lagoon c	404.36									E	E	E	E												
Dume Creek (Zuma Canyon)	404.36	E*								E	E	E	E												
Ramirez Canyon Creek	404.35	I*								I	I														
Escondido Canyon Creek	404.34	I*								I	I														
Latigo Canyon Creek	404.33	I*								I	I														
Solstice Canyon Creek	404.32	E*								E	E	E	E												
Puerto Canyon Creek	404.31	I*								I	I														
Corral Canyon Creek	404.31	I*								I	I														
Carbon Canyon Creek	404.16	P*								I	I														
Las Flores Canyon Creek	404.15	P*								I	I														
Piedra Gorda Canyon Creek	404.14	P*								I	I														
Pena Canyon Creek	404.13	P*								I	I														
Tuna Canyon Creek	404.12	P*								I	I														
Topanga Lagoon c	404.11									E	E	E	E												
Topanga Canyon Creek	404.11	P*								I	I														
Santa Ynez Canyon	405.13	P*								I	E														
Santa Ynez Lake (Lake Shrine)	405.13	P*								Pk	E														
Santa Monica Canyon Channel	405.13	P*								Ps	I														
Rustic Canyon Creek	405.13	P*								I	I														
Sullivan Canyon Creek	405.13	P*								I	I														
Mandeville Canyon Creek	405.13	P*								I	I														
Coastal Streams of Palos Verdes	405.11	P*								I	I														
Canyon Streams trib. to Coastal										I	I														
Streams of Palos Verdes	405.12	P*								I	I														
Bixby Slough and Harbor Lake	405.12	P*								E	E	E	E												
Los Cerritos Wetlands c	405.15									E	E	E	E												
Los Cerritos Channel Estuary c	405.12									Es	E	E	E												
Sims Pond	405.15	P*								P	E														
Los Cerritos Channel to Estuary	405.15	P*								P	I														
Coos Bay Lagoon	405.12									E	E	E	E												
Coos Bay Marsh	405.12									P	E														
Stone Canyon Reservoir	405.13	E*								Pk	E														
Hollywood Reservoir	405.14	E*								Pk	E														
Panama Canyon Reservoir	405.14	E*								Pk	E														
Agua Fria Canyon Reservoir	405.14	E*								Pk	E														

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c: Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.

d: Any regulatory action would require a detailed analysis of the area.

e: Asterisked MUN designations are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).

f: One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.

g: Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development.

h: These reservoirs are covered and thus inaccessible.

i: Public access to reservoir and its surrounding watershed is prohibited by the Los Angeles Department of Water and Power.

j: Access prohibited by Los Angeles County DPW.

k: Rare applies only to Agua Magna Canyon & Sepulveda Canyon areas.

l: These reservoirs are covered and thus inaccessible.

m: Access prohibited by Los Angeles County DPW in the concrete-channelized areas.

n: Access prohibited by Los Angeles County DPW.

o: Rare applies only to Agua Magna Canyon & Sepulveda Canyon areas.

p: These reservoirs are covered and thus inaccessible.

q: These reservoirs are covered and thus inaccessible.

r: These reservoirs are covered and thus inaccessible.

s: Access prohibited by Los Angeles County DPW.

t: Rare applies only to Agua Magna Canyon & Sepulveda Canyon areas.

u: These reservoirs are covered and thus inaccessible.

v: These reservoirs are covered and thus inaccessible.

w: These reservoirs are covered and thus inaccessible.

x: These reservoirs are covered and thus inaccessible.

y: These reservoirs are covered and thus inaccessible.

z: These reservoirs are covered and thus inaccessible.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

Table Page 5

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
MALIBU CREEK WATERSHED																									
Malibu Lagoon c	404.21	P*						E		E	E						E	E	E		Ee	Ef			E
Malibu Creek	404.21	P*								E	E										E	E			E
Gold Creek	404.21	P*								E	E										E	E	P		E
Las Virgenes Creek	404.22	P*								Em	E			E	P						E	P	P		E
Century Reservoir	404.21	P*								E	E			E							E				E
Malibu Lake	404.24	P*						E		Im	E			E							E				E
Medea Creek	404.23	P*								Im	E			E							E				E
Medea Creek	404.24	I*								Em	E			E							E				E
Lindero Creek	404.23	P*								I	E			E							E				E
Triunfo Creek	404.24	P*								Im	E			E							E				E
Triunfo Creek	404.25	P*								Im	E			E							E				E
Westlake Lake	404.25	P*						E		E	E			E											
Potrero Valley Creek	404.25	P*								I	E			P											
Lake Eleanor Creek	404.25	P*								I	E			E											
Lake Eleanor	404.25	P*								E	E			E											E
Las Virgenes (Westlake) Reservoir	404.25	E	E	E	E					PK,v	E			P							E				
Hidden Valley Creek	404.26	I*								I	E			E											
Lake Sherwood	404.26	P*						E		E	E			E											E
BALLONA CREEK WATERSHED																									
Ballona Creek Estuary c,w	405.13							E		E	E	E					E	E	E		Ee	Ef			E
Ballona Lagoon/Venice Canals c	405.13							E		E	E	E					E	E	E		Ea	Ef			E
Ballona Wetlands c	405.13									E	E						E	E	E		Ee	Ef			E
Del Rey Lagoon c	405.13							E		E	E	E					E	E	E		Ee	Ef			E
Ballona Creek to Estuary	405.13	P*								Ps	E			P					P		Ee	Ef			E
Ballona Creek	405.16	P*								Ps	E			P											
DOMINGUEZ CHANNEL WATERSHED																									
Dominguez Channel Estuary c,w	405.12							P		Es	E	E					E	E	E		Ee	Ef			
Dominguez Channel to Estuary	405.12	P*								Ps	E			P					P		E				
LOS ANGELES RIVER WATERSHED																									
Los Angeles River Estuary c,w	405.12	E						E		E	E	E					E	E	E		Ee	Ef	P		E
Los Angeles River to Estuary	405.12	P*	P	P						Es	E			E					E		E	P	P		P*
Los Angeles River	405.16	P*	P	P						Es	E			E					E		E	P	P		P*
Los Angeles River	405.21	P*	P	P						E	E			E					E						E
Compton Creek	405.15	P*								Es	E			E					E						E

Footnotes are consistent on all beneficial use tables.

a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries

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

c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody. Any regulatory action would require a detailed analysis of the area.

d Coastal waterbodies which are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).

e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.

f Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development. This may include migration into areas which are heavily influenced by freshwater inputs.

g Access prohibited by Los Angeles County DPW.

h Access prohibited by Los Angeles County DPW.

i Access prohibited by Los Angeles County DPW.

j Access prohibited by Los Angeles County DPW.

k Public access to reservoir and its surrounding watershed is prohibited by LADWP.

m Access prohibited by Los Angeles County DPW in the concrete-lined areas.

n Public water supply reservoir. Owner prohibits public entry.

o These areas are engineered channels. All references to Tidal equivalent to estuaries.

p Prisms in Regional Board documents are functionally equivalent to estuaries.

q Access prohibited by Los Angeles County DPW.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LA RIVER WATERSHED (CONTINUED)																									
Rio Hondo below Spreading Grounds	405.15	P*				I				Pm	E			P					I						
Rio Hondo to Spreading Grounds	405.15	P*				I				Im	E			P					I						
Rio Hondo	405.41	P*				I				Im	E			P					I		E				
Alhambra Wash	405.41	P*				I				Pm	I			P					P		E				
Rubio Wash	405.41	P*				I				Im	I			I					E		P				
Rubio Canyon	405.31	P*				E				I	I			I					E		E				
Eaton Wash	405.41	P*				I				I	I			I					E		E				
Eaton Wash (below dam)	405.31	P*				I				Im	I			I					E		E				
Eaton Wash (above dam)	405.31	P*				I				I	I			I					E		E				
Eaton Dam and Reservoir	405.31	P*				I				P	Id			I					E		E				
Eaton Canyon Creek	405.31	P*				E				E	E			E					E		E				
Arcadia Wash (lower)	405.41	P*				I				Pm	I			P					P						
Arcadia Wash (upper)	405.33	P*				I				Pm	I			P					P						
Santa Anita Wash (lower)	405.41	P*				I				Pm	E			P					P		E				
Santa Anita Wash (upper)	405.33	P*				E				Em	E			E					E		E				
Little Santa Anita Canyon Creek	405.33	P*				I				I	I			I					E		E				
Big Santa Anita Reservoir	405.33	P*				E				Px	E			E					E		E				
Santa Anita Canyon Creek	405.33	E*				E				E	E			E					E		E				
Winter Creek	405.33	P*				I				I	E			I					E		E				
East Fork Santa Anita Canyon	405.33	P*				E				E	E			E					E		E				
Sawpit Wash	405.41	I				I				Im	I			I					E		E				
Sawpit Canyon Creek	405.41	P*				I				I	I			I					E		E				
Sawpit Dam and Reservoir	405.41	P*				I				Px	I			I					E		E				
Monrovia Canyon Creek	405.41	I				I				I	I			I					E		E				
Arroyo Seco S. Of Devil's Gates. (L)	405.15	P*				I				I	I			P					P						
Arroyo Seco S. Of Devil's Gates (U)	405.31	P*				I				Im	I			P					P		E				
Devil's Gate Reservoir (lower)	405.31	P*				I				Im	I			I					E		E				
Devil's Gate Reservoir (upper)	405.32	I*				I				I	I			I					E		E				
Arroyo Seco	405.32	E				E				Em	E			E					E		E				
Millard Canyon Creek	405.32	E*				E				E	E			E					E		E				
El Piñon Canyon Creek	405.32	I				I				I	I			I					E		E				
Little Bear Canyon Creek	405.32	P*				I				I	I			I					E		E				
Verdugo Wash	405.24	P*				I				Pm	I			P					P						
Halls Canyon Channel	405.24	P*				I				Im	I			I					E		E				
Snowier Canyon	405.32	I				I				Im	I			I					E		E				
Pickens Canyon	405.24	I*				I				Im	I			I					E		E				
Shields Canyon	405.24	I				I				Im	I			I					E		E				

Footnotes are consistent on all beneficial use tables.
 a. Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries
 b. Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
 c. Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.
 Any regulatory action would require a detailed analysis of the area.
 m. Access prohibited by Los Angeles County DPW in concrete-channelized areas.
 x. Owner prohibits entry.
 Some designations may be considered for exemptions at a later date. (See pages 2-3, 4 for more details).

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

Table Page 7

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LA RIVER WATERSHED (CONT)																									
Dunsmore Canyon Creek	405.24	I	I	I		I				I	I			I					E						
Burbank Western Channel	405.21	P*								Pm				P					P						
La Tuna Canyon Creek	405.21	P*								Im									E						
Tujunga Wash	405.21	P*								Pm				P					P						
Hansen Flood Control Basin & Lakes	405.23	P*								E				E					E						
Lopez Canyon Creek	405.21	P*								Im				I					E						
Little Tujunga Canyon Creek	405.23	P*								I				I					E						
Kagel Canyon Creek	405.23	P*								Im				I					E						
Big Tujunga Canyon Creek	405.23	P*								E				E					E						
Upper Big Tujunga Canyon Creek	405.23	P*								E				I					E						
Haines Canyon Creek	405.23	P*								Im				I					E						
Vasquez Creek	405.23	P*								E				P					E						
Clear Creek	405.23	P*								E				E					E						
Big Tujunga Reservoir	405.23	P*								Pk				E					E						
Mill Creek	405.23	P*								E				E					E						
Pacoima Wash	405.21	P*								Pm				E					E						
Pacoima Reservoir	405.22	P*								E				E					E						
Pacoima Canyon Creek	405.22	P*								E				E					E						
Stetson Canyon Creek	405.22	P*								Pm				P					E						
Wilson Canyon Creek	405.22	P*								Em				I					E						
May Canyon Creek	405.22	P*								I				I					E						
Sepulveda Flood Control Basin	405.21	P*								E				E					E						
Bull Creek	405.21	P*								Im				I					E						
Los Angeles Reservoir	405.21	E	E	E	E	P				Pk				E					E						
Lower Van Norman Reservoir	405.21	E*	E	E	E	E				E				E					E						
Solano Reservoir	405.21	E*								Pk,u				Pu					E						
Caballero Creek	405.21	P*								Im				I					E						
Aliso Canyon Wash and Creek	405.21	P*								Im				I					E						
Limekin Canyon Wash	405.21	P*								Im				I					E						
Brown's Canyon Wash and Creek	405.21	P*								Pm				P					E						
Arroyo Galabasses	405.21	P*								I				I					E						
McCoy Canyon Creek	405.21	P*								Im				I					E						
Dry Canyon Creek	405.21	P*								Im				I					E						
Bel Creek	405.21	E	E	E						P				I					E						
Chatsworth Reservoir	405.21	E	E	E						I				I					E						
Dayton Canyon Creek	405.21	P*								I				I					E						

Footnotes are consistent on all beneficial use tables.

- E: Existing beneficial use
- P: Potential beneficial use
- I: Intermittent beneficial use
- * Asterisk (*) designations are designated under SB 88-83 and RB 89-03. Some designations may be considered for exemptions at a later date. (See pages 2-3,4 for more details).
- a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries
- b Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
- c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.
- d Any regulatory action would require a detailed analysis of the area.
- k Public access to reservoir and its surrounding watershed is prohibited by Los Angeles Department of Water and Power.
- m Access prohibited by Los Angeles County DPW in concrete-channelized areas.
- u This reservoir is covered and thus inaccessible.
- y Currently dry and no plans for restoration.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

WATERSHED ^a		MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LOS ANGELES RIVER WATERSHED (CONT)																									
ISOLATED LAKES AND RESERVOIRS:																									
Eagle Rock Reservoir	405.25	E*																							
Echo Lake	405.15	P*																							
El Dorado Lakes	405.15	P*																							
Elysian Reservoir	405.15	E*																							
Encino Reservoir	405.21	E*																							
Yanchoe Reservoir	405.15	E*																							
Lincoln Park Lake	405.15	P*																							
Silver Lake Reservoir	405.15	E*																							
Toluca Lake	405.21	P*																							
SAN GABRIEL RIVER WATERSHED																									
San Gabriel River Estuary c.w	405.15																								
San Gabriel River: Firestone Blvd. Estuary	405.15	P*																							
San Gabriel River: Whittier N-Firestone	405.15	P*																							
San Gabriel River	405.41	P*																							
San Gabriel River	405.42	E																							
San Gabriel River: Main Stem z	405.43	E																							
North Fork San Gabriel River	405.43																								
West Fork San Gabriel River	405.43																								
East Fork San Gabriel River	405.43																								
Coyote Creek to Estuary	405.15	P*																							
Whittier Narrows Flood Control Basin	405.41	P*																							
Legg Lake	405.41	P*																							
San Jose Creek	405.41	P*																							
San Jose Creek	405.51	P*																							
Puente Creek	405.41	P*																							
Thompson Wash	405.52	P*																							
Thompson Creek	405.53	P*																							
Thompson Creek Dam & Reservoir	405.53	P*																							
Walnut Creek Wash	405.41	P*																							
Big Dalton Wash	405.41	P*																							
Big Dalton Canyon Creek	405.41	P*																							
Mystic Canyon	405.41	P*																							
Big Dalton Dam & Reservoir	405.41	P*																							

E: Existing beneficial use

P: Potential beneficial use

I: Intermittent beneficial use

E, P, and I shall be protected as required

* Asterisked MUN designations are

designated under SB 88-83 and RB 88-03.

Some designations may be considered

for exemptions at a later date. (See

pages 2-3, 4 for more details).

Footnotes are consistent on all beneficial use tables

a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries.

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

c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.

Any regulatory action would require a detailed analysis of the area.

d Coastal waterbodies which are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).

e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.

f Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development.

This may include migration into areas which are heavily influenced by freshwater inputs.

k Public access to reservoir and its surrounding watershed is prohibited by the Los Angeles Department of Water and Power.

w These areas are engineered channels. All references to Tidal Prisms

in Regional Board documents are functionally equivalent to estuaries.

m Access prohibited by Los Angeles County DPW in concrete-channelized areas.

x Owner prohibits entry.

u This reservoir is covered and thus inaccessible.

z Listed twice in this table (see next page).

Los Angeles Regional Water Quality Control Board

Table Page 9

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
SAN GABRIEL RIVER WATERSHED (CONT)																									
Bell Canyon Creek	405.41	P*				I				I	I			I					E						
Little Dalton Wash	405.41	P*				I				Pm				P					E						E
Little Dalton Canyon Creek	405.41	P*				I													E						
San Dimas Wash (lower)	405.41	P*				I				Im	Im			I					E						
San Dimas Wash (upper)	405.44	P*				E													E						
San Dimas Dam and Reservoir	405.44	E*				E				Px	E			E	E				E						E
San Dimas Canyon Creek	405.44	E*				E				E	E			E	P				E						E
West Fork San Dimas Canyon	405.44	E*				E				E	E			E	P				E						E
Wolfskill Canyon	405.44	E*				E				E	E			E	P				E						E
Puddingstone Dam and Reservoir	405.52	E*				E				E	E			E	E				E						
Puddingstone Wash	405.41	E*				I				Im				I					E						
Marshall Creek and Wash	405.41	E*				I				Im	Im			I					E						E
Marshall Creek and Wash	405.53	E*				I													E						
Live Oak Wash	405.52	E*				I				I				I					E						
Live Oak Creek And Wash	405.53	E*				I													E						
Live Oak Dam and Reservoir	405.53	E*				E				E	E			E					E						
Emerald Creek And Wash	405.53	E*				I				Im				I					E						E
Santa Fe Flood Control Basin	405.41	P*				I				P				I					E						
Bradbury Canyon Creek	405.41	P*				I													E						
Spinks Canyon Creek	405.41	P*				I				I	I			I					E						
Maddock Canyon Creek	405.43	P*				I													E						
Van Tassel Canyon	405.43	P*				I													E						
Fish Canyon Creek	405.43	P*				I													E						
Roberts Canyon Creek	405.43	P*				I				I	I			I					E						
Morris Reservoir	405.43	E				E				E	P	E		E	E				E						E
San Gabriel Reservoir	405.43	E				E				E	E	E		E	E				E						
UPPER SAN GABRIEL RIVER TRIBUTARIES																									
San Gabriel River Main Stem z	405.43	E				E				E	E			E	E				E						E
Cattle Canyon Creek	405.43	P*				E				E	E			E	E				E						E
Coldwater Canyon Creek	405.43	P*				E				E	E			E	E				E						E
Cox Canyon Creek	405.43	P*				E				E	E			E	E				E						E
East Fork San Gabriel River	405.43	P*				E				E	E			E	E				E						E
Allison Gulch	405.43	P*				E				E	E			E	E				E						E
Fish Fork	405.43	P*				E				E	E			E	E				E						E

Footnotes are consistent on all beneficial use tables.

a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries

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

c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.

d Any regulatory action would require a detailed analysis of the area.

e Access prohibited by Los Angeles County DPW in concrete channelized areas.

f Owner prohibits entry.

g Also listed on previous page.

h Also listed on previous page.

i Also listed on previous page.

j Also listed on previous page.

k Also listed on previous page.

l Also listed on previous page.

m Also listed on previous page.

n Also listed on previous page.

o Also listed on previous page.

p Also listed on previous page.

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u Also listed on previous page.

v Also listed on previous page.

w Also listed on previous page.

x Also listed on previous page.

y Also listed on previous page.

z Also listed on previous page.

Los Angeles Regional Water Quality Control Board

Table 2-1. Beneficial Uses of Inland Surface Waters (Continued).

Table Page 10

WATERSHED ^a	Hydro. Unit No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
SAN GABRIEL RIVER WATERSHED (CONT)																									
North Fork San Gabriel River	405.43	P*				E				E	E			E	E				E		E		E		E
Blocha Canyon	405.43	P*				E				E	E			E	E				E		P		E		E
Codbrook Creek	405.43	P*				E				E	E			E	E				E				E		E
Cedar Creek	405.43	P*				E				E	E			E	E				E		E		E		E
Crystal Lake	405.43	P*				E				E	E			E	E				E				E		E
Soldier Creek	405.43	P*				E				E	E			E	E				E				E		E
West Fork San Gabriel River	405.43	P*				E				E	E			E	E				E		E		E		E
Bear Creek	405.43	P*				E				E	E			E	E				E		E		E		E
Cogswell Reservoir	405.43	P*				E				E	E			E	E				E		E		E		E
Devils Canyon Creek	405.43	P*				E				E	E			E	E				E				E		E
ISLAND WATERCOURSES																									
Anacapa Island	406.10	P*								P	P			P	P				E		E				
San Nicolas Island	406.20	P*								P	P			P	P				E		E		E		
Santa Barbara Island	406.30	P*								E	E			P	P				E		E		E		
Santa Catalina Island	406.40	E*								E	E			E	E				E		E		E		
Middle Ranch System	406.40	P*								E	E			E	E				E		E		E		
San Clemente Island	406.50	E*								E	E			E	E				E		E		E		
SAN ANTONIO CREEK WATERSHED ab																									
San Antonio Dam And Reservoir	481.23	E*				E				E	E			E	E				E						
San Antonio Canyon Creek	481.23	E			E	E			E	E	E			E	E				E				E		

E: Existing beneficial use
P: Potential beneficial use
I: Intermittent beneficial use
E, P, and I shall be protected as required
* Asterisked MUN designations are designated under SB 86-43 and RB 89-03. Some designations may be considered for exemptions at a later date. (See pages 2-3.4 for more details).

Footnotes are consistent on all beneficial use tables.
a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries. Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
b Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody. Any regulatory action would require a detailed analysis of the area.
aa Habitat of the Channel Island Fox.
ab This watershed is also in Region 8 (801.23).

Table 2-2 Beneficial Uses of Ground Waters.^{ac}

Table Page 1

Table 22-2. Beneficial Uses of Ground Waters.						
DWR ad Basin No.	BASIN	MUN	IND	PROC	AGR	AQUA
	PITAS POINT AREA ae	E	E	P	E	
4-1	OJAI VALLEY Upper Ojai Valley West of Sulfur Mountain Road Central area Sisar area	E	E	E	E	E
4-2	Lower Ojai Valley West of San Antonio--Senior Canyon Creeks East of San Antonio--Senior Canyon Creeks	E	E	E	E	E
4-3	VENTURA RIVER VALLEY Upper Ventura San Antonio Creek area Lower Ventura	E	E	E	E	E
4-4	VENTURA CENTRAL af Santa Clara--Piru Creek area Upper area (above Lake Piru) Lower area east of Piru Creek Lower area west of Piru Creek Santa Clara--Sepse Creek area Topa Topa (upper Sespe) area Fillmore area Pole Creek Fan area South side of Santa Clara River Remaining Fillmore area Santa Clara-Santa Paula area East of Peck Road West of Peck Road	P E E E P P E E E E E E E E E E E E E E	E E E E E E E E E E E E E E E E E E E E	E E E E P P P P E E E E E E E E	E E E E E E E E E E E E	
	Ormand Plain Ogawa Forebay Confined aquifers Unconfined and perched aquifers	E E E E	E E E P	E E E P	E E E E	E E E E

E. Existing beneficial use

E: Existing beneficial use
P: Potential beneficial use

See pages 2-1 to 2-3 for descriptions

ad Basins are numbered according to California Department of Water Resources (DWR) Bulletin No. 118-80 (DWR, 1980).

are not considered to comprise a major basin and, accordingly, have not been designated a basin number by the DWR or outlined on Fig. 1-9.

by the DWR, as outlined on Fig. 1-5. The Santa Clara River Valley (4-4), Pleasant Valley (4-6), Arroyo Santa Rosa Valley (4-7), and Las Posas Valley (4-8) Ground Water Basins have been combined and designated as the Ventura Central Basin (DWR, 1980).

DWR and Basin No.	BASIN	MUN	IND	PROC	AGR	AQUA
4-6	VENTURA CENTRAL (CONT.)					
	Pleasant Valley					
	Confined aquifers	E	E	E	E	E
	Unconfined and perched aquifers	P	E	E	E	E
4-7	Arroyo Santa Rosa	E	E	E	E	E
4-8	Las Posas Valley					
	South Las Posas area					
	NW of Grimes Cyn Rd. and LA Ave. & Somis Rd.	E	E	E	E	E
	E of Grimes Cyn Rd and Hitch Blvd.	E	E	E	E	E
	S of LA Ave between Somis Rd and Hitch Blvd.	E	E	E	E	E
	Grimes Canyon Rd. and Broadway area	E	E	E	E	E
4-5	North Las Posas area	E	E	E	E	E
	UPPER SANTA CLARA					
	Acton Valley	E	E	E	E	E
	Sierra Pelona Valley (Agua Dulce)	E	E	E	E	E
	Upper Mint Canyon	E	E	E	E	E
	Upper Bouquet Canyon	E	P	P	E	E
	Green Valley	E	P	P	E	E
	Lake Elizabeth-Lake Hughes area	E	P	P	E	E
4-4.07	EASTERN SANTA CLARA					
	Santa Clara-Mint Canyon	E	E	E	E	E
	South Fork	E	E	E	E	E
	Piacenta Canyon	E	E	E	E	E
	Santa Clara Bouquet and San Francisco Canyons	E	E	E	E	E
	Castaic Valley	E	E	E	E	E
	Saugus Aquifer	E				
	SMI VALLEY					
4-9	Simi Valley Basin					
	Confined aquifers	E	E	E	E	E
	Unconfined aquifers	E	E	E	E	E
	Gilibrand Basin	E	E	P	E	E
4-10	CONEJO VALLEY	E	E	E	E	E

Los Angeles Regional Water Quality Control Board

Table 2-3. Beneficial Uses of Coastal Features.

Table Page 1

COASTAL FEATURE ^a	Hydro. Unit No.	MUN	IND	PROC	NAV	POW	REC1	REC2	COMM	WARM	COLD	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET
VENTURA COUNTY COASTAL																				
Neah Shore																				
Offshore Zone																				
Rincon Beach	401.00																			
Ventura River Estuary c	402.10																			
Ventura Keys (Marina)	403.11																			
Ventura Marina	403.11																			
Santa Clara River Estuary c	403.11																			
Mendocino Beach	403.11																			
McGrath Lake c	403.11																			
Edison Canal Estuary	403.11																			
Channel Islands Harbor	403.11																			
Mendocino Bay (Marina)	403.11																			
Port Huemene (Harbor)	403.11																			
Ormond Beach	403.11																			
Ormond Beach Wetlands c	403.11																			
Mugu Lagoon c	403.11																			
Calleguas Creek Estuary c	403.11																			
LOS ANGELES COUNTY COASTAL																				
Nearshore Zone ^a																				
Offshore Zone																				
Nicholas Canyon Beach	404.43																			
Trancas Beach	404.37																			
Zuma County (Westward) Beach	404.36																			
Dume State Beach	404.36																			
Dume Lagoon c	404.36																			
Escondido Beach	404.39																			
Dan Blocker Memorial (Corral) Beach	404.31																			

- E: Existing beneficial use
P: Potential beneficial use
I: Intermittent beneficial use
E, P, and I shall be protected as required
+ Nearshore is defined as the zone bounded by the shoreline and a line 1000 feet from the shoreline or the 30-foot depth contours, whichever is further from the shore line. Longshore extent is from Rincon Creek to the San Gabriel River Estuary.
- Footnotes are consistent for all beneficial use tables.
a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries. Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
b Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody. Any regulatory action would require a detailed analysis of the area.
c Coastal waterbodies which are also listed in Inland Surface Waters Table (2-1) or in Wetlands Table (2-4).
d Limited public access precludes full utilization.
e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.
f Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development. This may include migration into areas which are heavily influenced by freshwater inputs.
n Area is currently under control of the Navy; swimming is prohibited.
o Marine Habitats of the Channel Islands and Mugu Lagoon serve as pinned haul-out areas for one or more species (i.e., sea lions).
p Habitat of the Clapper Rail.
an Areas of Special Biological Significance (along coast from Latigo Point to Laguna Point) and Big Sycamore Canyon and Abalone Cove Ecological Reserves and Point Fermin Marine Life Refuge.
ao Water contact recreational activities are prohibited by the Southern California Edison Co.
ap Water contact recreational activities are limited to the beach area at the harbor by Marina Authorities.
aq Water contact recreational activities are limited by City of Oxnard to within the easement area of each home.
ar Areas exhibiting large shellfish populations include Malibu, Point Dume, Point Fermin, White Point and Zuma Beach.

Los Angeles Regional Water Quality Control Board
Table 2-3. Beneficial Uses of Coastal Features (Continued).

Table Page 2

COASTAL FEATURE ^a	Hydro. Unit No.	MUN	IND	PROC	NAV	POW	REC1	REC2	COMM	WARM	COLD	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LOS ANGELES COUNTY COASTAL (CONT)																				
Puerto Beach	404.31				E		E	E	E				E	E				P	E	
Amazillo Beach	404.21				E		E	E	E				E	E				P	E	
Malibu Beach	404.21				E		E	E	E				E	E			E	Eas	Eas	
Malibu Lagoon c	404.21				E		E	E	E				E	E			Ee	Ef	E	
Carbon Beach	404.16				E		E	E	E				E	E				P	E	
La Costa Beach	404.16				E		E	E	E				E	E				P	E	
Las Flores Beach	404.15				E		E	E	E				E	E				P	E	
Las Tunas Beach	404.12				E		E	E	E				E	E				P	E	
Topanga Beach	404.11				E		E	E	E				E	E				P	E	
Topanga Lagoon c	405.11				E		E	E	E				E	E			Ee	Ef	E	
Will Rogers State Beach	405.13				E		E	E	E				E	E				P	E	
Santa Monica Beach	405.13				E		E	E	E				E	E			E	Eas	E	
Venice Beach	405.13				E		E	E	E				E	E			E	Eas	E	
Marina Del Rey Harbor	405.13				E		E	E	E				E	E				E	E	
Public Beach Areas	405.13				E		E	E	E				E	E						
All other Areas	405.13				E		E	E	E				E	E						
Entrance Channel	405.13				E		E	E	E				E	E						
Ballona Creek Estuary c.w	405.13				E		E	E	E				E	E			Ee	Ef	E	
Ballona Lagoon/Venice Canals c	405.13				E		E	E	E				E	E			Ee	Ef	E	
Ballona Wetlands c	405.13				E		E	E	E				E	E			Ee	Ef	E	
Del Rey Lagoon c	405.13				E		E	E	E				E	E			Ee	Ef	E	
Dockweiler Beach	405.12		E		E		E	E	E				E	E				P		
Manhattan Beach	405.12				E		E	E	E				E	E				P		
Hermosa Beach	405.12				E		E	E	E				E	E				Eas	E	
King Harbor	405.12		E		E		E	E	E				E	E				Eas	E	
Redondo Beach	405.12		E		E		E	E	E				E	E			E	Eas	E	
Torrance Beach	405.12				E		E	E	E				E	E				Eas	E	
Port Vicente Beach	405.11				E		E	E	E				E	E				P	E	
Royal Palms Beach	405.11				E		E	E	E				E	E				P	E	

E: Existing beneficial use

P: Potential beneficial use

I: Intermittent beneficial use

E, P, and I shall be protected as required

Footnotes are consistent for all beneficial use tables.

a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries

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

c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody. Any regulatory action would require a detailed analysis of the area.

d Coastal waterbodies which are also listed in Inland Surface Waters Table (2-1) or in Wetlands Table (2-4).

e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.

f Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development.

g This may include migration into areas which are heavily influenced by freshwater inputs.

h Areas exhibiting large shellfish populations include Malibu, Point Dume, White Point and Zuma Beach

i as Most frequently used grunion spawning beaches. Other beaches may be used as well.

j These areas are engineered channels. All references to Tidal Prisms in Regional Board documents are functionally equivalent to estuaries.

Los Angeles Regional Water Quality Control Board

Table 2-3. Beneficial Uses of Coastal Features (Continued).

Table Page 3

COASTAL FEATURE *	Hydro. Unit No.	MUN	IND	PROC	NAV	POW	REC1	REC2	COMM	WARM	COLD	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^P
LOS ANGELES COUNTY COASTAL (CONT)																				
Whites Point County Beach	405.11				E		E	E	E				E	E				P	E	
Cabrillo Beach	405.12				E		E	E	E				E	E			E	Eas	E	
Los Angeles-Long Beach Harbor																				
Outer Harbor	405.12				E		E	E	E				E			E			P	
Marinas	405.12		E		E		E	E	E				E			E			P	
Public Beach Areas	405.12				E		E	E	E				E			E		P	E	
All Other Inner Areas	405.12		E		E		P	E	E				E			Ee	Ef	Ef	P	
Dominguez Channel Estuary c,w	405.12				P		E	E	E				E	E		Ee	Ef	Ef	E	
Los Angeles River Estuary c,w	405.12		E		E		E	E	E				E	E		Ee	Ef	Ef	E	
Alamitos Bay	405.12		E		E		E	E	E				E	E		E			E	
Los Cerritos Wetlands c	405.15				E		E	E	E				E	E		Ee	Pf	Pf	E	
Los Cerritos Channel Estuary c	405.12		E		E		E	E	E				E	E		Ee	Ef	Ef	E	
San Gabriel River Estuary c,w	405.15		E		E		E	E	E				E	E		Ee	Ef	Ef	P	
Long Beach Marina	405.12				E		P	E	E				E	E		E			E	
Public Beach Areas	405.12				E		E	E	E				E	E		E		P		
All other Areas	405.12						P	E	E				E	E		E			P	
Marine Stadium	405.12						P	E	E				E	E		E		E	E	
Long Beach	405.12				E		E	E	E				E	E		E		Eas	E	
ISLANDS: NEARSHORE ZONES+																				
Anacapa Island	406.10				E		E	E	E				E	Eg		Eat		P	E	
San Nicolas Island	406.20				E		E	E	E				E	Eg		Eat		P	E	
Begg Rock Nearshore Zone	406.20						E	E	E				E	Eo		Eat		P	E	
Santa Barbara Island	406.30				E		E	E	E				E	Eo		Eat		P	E	
Santa Catalina Island	406.40	P*			E		E	E	E				E	Eo		Eat		P	E	
San Clemente Island	406.50				E		E	E	E				E	Eo		Eat		P	E	

E: Existing beneficial use
P: Potential beneficial use
I: Intermittent beneficial use
E, P, and I shall be protected as required
* Asterisked MUN designations are designated under SB 86-63 and RB-03
Some designations may be considered for exemptions at a later date (See pages 2-3 and 2-4 for more details).
+ Nearshore is defined as the zone bounded by the shoreline and a line 1000 feet from the shoreline or the 30-foot depth contours, whichever is further from the shore line.

Footnotes are consistent for all beneficial use tables.
a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries.
Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
b Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.
c Any regulatory action would require a detailed analysis of the area.
d Coastal waterbodies which are also listed in Inland Surface Waters Table (2-1) or in Wetlands Table (2-4).
e One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.
f Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development.
g This may include migration into areas which are heavily influenced by freshwater inputs.
h Marine Habitats of the Channel Islands and Mugu Lagoon serve as pinniped haul-out areas for one or more species (i.e., sea lions).
w These areas are engineered channels. All references to Tidal Prisms in Regional Board documents are functionally equivalent to estuaries.
as Most frequently used grunion spawning beaches. Other beaches may be used as well.
at Areas of Special Biological Significance or ecological reserves.

Table 2-4. Beneficial Uses of Significant Coastal Wetlands *

Table Page 1

WATERSHED ^a	Hydro. Unit No.	IND	PROC	AGR	GWR	FRSH	NAV	POW	REC1	REC2	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
Ventura River Estuary c	402.10						E	E	E	E	E	E	E			E	E	E	E	Ee	Ef	Ef	E	E
Santa Clara River Estuary c	403.11						E	E	E	E	E	E	E			E	E	E	E	Ee	Ef	Ef	E	E
McGrath Lake c	403.11								Ed	Ed	P					E				Ee				E
Ormond Beach Wetlands c	403.11								E	E						E				Ee				E
Mugu Lagoon c	403.11								Ph	E	Ed					E	E	Eo	E	Ee,p	Ef	Ef	Ed	E
Dume Lagoon c	403.36						E	E	E	E	E					E	E	E		Ee	Pf	Pf	E	E
Malibu Lagoon c	404.21						E	E	E	E						E	E	E		Ee	Ef	Ef	E	E
Topanga Lagoon c	404.11						E	E	E	E	E					E	E	E		Ee	Ef	Ef	E	E
Ballona Lagoon/Venice Canals c	405.13						E	E	E	E	E					E	E	E		Ee	Ef	Ef	E	E
Ballona Wetlands c	405.13								E	E	E					E	E	E		Ee	Ef	Ef	E	E
Del Rey Lagoon c	405.12						E	E	E	E	E					E	E	E		Ee	Ef	Ef	E	E
Los Cerritos Wetlands c	405.15						E	E	E	E	E					E	E	E		Ee	Pf	Pf	E	E

Footnotes are consistent for all beneficial use tables.

- * This list may not be all inclusive. More areas may be added as information becomes available.
 E: Existing beneficial use
 P: Potential beneficial use
 I: Intermittent beneficial use
 E, P, and I shall be protected as required

- a Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries.
 b Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
 c Waterbodies designated as WET may have wetlands habitat associated with only a portion of the waterbody.
 Any regulatory action would require a detailed analysis of the area.
 d Coastal waterbodies which are also listed in Inland Surface Waters Table (2-1) or in Coastal Features Table (2-3).
 e Limited public access precludes full utilization.
 f One or more rare species utilize all ocean, bays, estuaries, and coastal wetlands for foraging and/or nesting.
 g Aquatic organisms utilize all bays, estuaries, lagoons and coastal wetlands, to a certain extent, for spawning and early development.
 h This may include migration into areas which are heavily influenced by freshwater inputs.
 i Area is currently under control of the Navy; swimming is prohibited.
 j Marine Habitats of the Channel Islands and Mugu Lagoon serve as plumped haul-out areas for one or more species (i.e., sea lions).
 k Habitat of the Clapper Rail.