

Los Angeles Regional Water Quality Control Board

Table 2-3 Beneficial Uses of Coastal Features.

COASTAL FEATURE ^a	WBD No.	MUN	IND	PROC	NAV	POW	COMM	WARM	COLD	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
VENTURA COUNTY COASTAL FEATURE																		
Nearshore Zone ^a			E		E		E				E	E	Ean	Ee	Ef	Ef	E	
Offshore Zone					E		E				E	E		Ee	Ef	Ef	E	
Rincon Beach	180701010202				E		E				E	E			E		E	
Ventura River Estuary ^c	180701010106				E		E	E		E	E	E		Ee	Ef	Ef	E	E
Ventura Keys (Marina)	180701010203				E		E	E			E	E						
Ventura Marina	180701020904		E		E		E				E	E					E	
Santa Clara River Estuary ^c	180701020904				E		E			E	E	E		Ee	Ef	Ef		E
Mandalay Beach	180701030201				E		E				E	E		Ee			E	
McGrath Lake ^c	180701030201						P			E		E		Ee				E
Edison Canal Estuary	180701030201		E								E	E		Ee				
Channel Islands Harbor	180701030201		E		E		E				E	E						
Mandalay Bay (Marina)	180701030201		E		E						E	E						
Port Hueneme (Harbor)	180701030201			E	E		E				E	E						
Ormond Beach	180701030201		E		E	E	E				E	E		Ee		P	E	
Ormond Beach Wetlands ^c	180701030202									E		E		Ee				E
Mugu Lagoon ^c	180701030201				E		Ed			E	E	Eo	E	Ee,p	Ef	Ef	Ed	E
Calleguas Creek Estuary ^c	180701030107				P		E			E		E		Ee,p	Ef	Ef		E
LOS ANGELES COUNTY COASTAL FEATURE																		
Nearshore Zone ^a			E		E		E				E	E	Ean	Ee	Ef	Ef	E	Ear
Offshore Zone			E		E		E				E	E		Ee	Ef	Ef	E	
Nicholas Canyon Beach	180701040202				E		E				E	E				P	E	
Trancas Beach	180701040203				E		E				E	E				P	E	
Zuma County (Westward) Beach	180701040203				E		E				E	E				P	Ear	
Dume State Beach	180701040204				E		E				E	E				P	E	
Dume Lagoon ^c	180701040203				E		E			E		E		Ee	Pf	Pf		E
Escondido Beach	180701040204				E		E				E	E				P	E	
Dan Blocker Memorial (Corral) Beach	180701040204				E		E				E	E				P	E	

Footnotes are consistent for all beneficial use tables.

E: Existing beneficial use.
P: Potential beneficial use.
I: Intermittent beneficial use.
E, P, and I shall be protected as required.

^a: Nearshore Zone 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 shoreline. Longshore extent is from Rincon Creek to the San Gabriel River Estuary.

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
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 utilizes 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.
o: Marine Habitats of the Channel Islands and Mugu Lagoon serve as pinniped 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.
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.

COASTAL FEATURE ^a	WBD No.	MUN	IND	PROC	NAV	POW	COMM	WARM	COLD	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LOS ANGELES COUNTY COASTAL FEATURE (Cont.)																		
Puerco Beach	180701040204				E		E				E	E				P	E	
Amarillo Beach	180701040204				E		E				E	E				P	E	
Malibu Beach	180701040204				E		E				E	E			E	Eas	Ear	
Malibu Lagoon ^c	180701040204				E					E	E	E		Ee	Ef	Ef		E
Carbon Beach	180701040403				E		E				E	E				P	E	
La Costa Beach	180701040403				E		E				E	E				P	E	
Las Flores Beach	180701040403				E		E				E	E				P	E	
Las Tunas Beach	180701040403				E		E				E	E				P	E	
Topanga Beach	180701040403				E		E				E	E				P	E	
Topanga Lagoon ^c	180701040401				E		E			E		E		Ee	Ef	Ef		E
Will Rogers State Beach	180701040403				E		E				E	E				P	E	
Santa Monica Beach	180701040403				E		E				E	E			E	Eas	E	
Venice Beach	180701040403				E		E				E	E		E	E	Eas	E	
Marina Del Rey																		
Harbor	180701040403				E		E				E	E					E	
Public Beach Areas	180701040403				E		E				E	E		E				
All other Areas	180701040403				E		E				E	E		E			E	
Entrance Channel	180701040403				E		E				E	E		E			E	
Ballona Creek Estuary ^{c,w}	180701040300				E		E			E	E	E		Ee	Ef	Ef	E	
Ballona Lagoon/Venice Canals ^c	180701040403				E		E			E	E	E		Ee	Ef	Ef	E	E
Ballona Wetlands ^c	180701040300									E		E		Ee	Ef	Ef		E
Del Rey Lagoon ^c	180701040500				E		E			E		E		Ee	Ef	Ef		E
Dockweiler Beach	180701040500		E		E		E				E	E				P		
Manhattan Beach	180701040500				E		E				E	E				P	E	
Hermosa Beach	180701040500				E		E				E	E				Eas	E	
King Harbor	180701040500		E		E		E				E	E		E				
Redondo Beach	180701040500		E		E		E				E	E		E	E	Eas	E	
Torrance Beach	180701040500				E		E				E	E			E	Eas	E	
Point Vicente Beach	180701040500				E		E				E	E				P	E	
Royal Palms Beach	180701040500				E		E				E	E				P	E	

Footnotes are consistent for all beneficial use tables.

- 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. 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).

e: One or more rare species utilizes 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.

ar: Areas exhibiting large shellfish populations include Malibu, Point Dume, Point Fermin, White Point and Zuma Beach.

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

w: 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.

COASTAL FEATURE ^a	WBD No.	MUN	IND	PROC	NAV	POW	COMM	WARM	COLD	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
LOS ANGELES COUNTY COASTAL FEATURE (Cont.)																		
Whites Point County Beach	180701040500				E		E				E	E				P	E	
Cabrillo Beach	180701040403				E		E				E	E			E	Eas	E	
Los Angeles - Long Beach Harbor	180701060703																	
Outer Harbor	180701060703				E		E				E			E			P	
Marinas	180701060703		E		E		E				E			E			P	
Public Beach Areas	180701060703				E		E				E	E		E		P	E	
All Other Inner Areas	180701060703		E		E		E				E			Ee			P	
Dominguez Channel Estuary ^{c,w}	180701060102				P		E			E	E	E		Ee	Ef	Ef		
Los Angeles River Estuary ^{c,w}	180701050402		E		E		E			E	E	E		Ee	Ef	Ef	P	E
Alamitos Bay	180701060702		E		E		E			E	E	E		E			E	E
Los Cerritos Wetlands ^c	180701060702				E		E			E	E	E		Ee	Pf	Pf	E	E
Los Cerritos Channel Estuary ^c	180701060702		E		E		E			E	E	E		Ee	Ef	Ef	E	
San Gabriel Estuary ^{c,w}	180701060606		E		E		E			E	E	E		Ee	Ef	Ef	P	
Long Beach Marina	180701060702						E				E			E			E	
Public Beach Areas	180701060702				E		E				E			E		P		
All other Areas	180701060702						E				E			E			P	
Marine Stadium	180701060702						E				E			E			E	
Long Beach	180701060703				E		E				E	E			E	Eas	E	
ISLANDS:NEARSHORE ZONES^a																		
Anacapa Island	180600140202				E		E				E	Eo	Eat	E		P	E	
San Nicolas Island	180701070001				E		E				E	Eo	Eat	E		P	E	
Begg Rock Nearshore Zone ^a	180701070001						E				E	Eo	Eat	E		P	E	
Santa Barbara Island	180701070003				E		E				E	Eo	Eat	E		P	E	
Santa Catalina Island	180701070003				E		E				E	Eo	Eat	E		P	E	
Santa Catalina Island	180701070002				E		E				E	Eo	Eat	E		P	E	
San Clemente Island	180701070004				E		E				E	Eo	Eat	E		P	E	

Footnotes are consistent for all beneficial use tables.

E: Existing beneficial use.

P: Potential beneficial use.

I: Intermittent beneficial use.

E, P, and I: shall be protected as required

^a: Nearshore Zone 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 shoreline.

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).

e: One or more rare species utilizes 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.

o: 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.