

Los Angeles Regional Water Quality Board

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

COASTAL WETLAND ^a	WBD No.	MUN	IND	PROC	AGR	GWR	FRSH	NAV	POW	COMM	AQUA	WARM	COLD	SAL	EST	MAR	WILD	BIOL	RARE	MIGR	SPWN	SHELL	WET ^b
Ventura River Estuary ^c	180701010106							E		E		E			E	E	E		Ee	Ef	Ef	E	E
Santa Clara River Estuary ^c	180701020904							E		E					E	E	E		Ee	Ef	Ef		E
McGrath Lake ^c	180701030202									P					E		E		Ee				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
Dume Lagoon ^c	180701040203							E		E					E		E		Ee	Pf	Pf		E
Malibu Lagoon ^c	180701040104							E							E	E	E		Ee	Ef	Ef		E
Topanga Lagoon ^c	180701040401							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
Los Cerritos Wetlands ^c	180701060702							E		E					E		E		Ee	Pf	Pf	E	E

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.

E: Existing beneficial use.

c: Coastal waterbodies which are also listed in inland Surface Waters Table (2-1) or in Wetlands Table (2-4).

P: Potential beneficial use.

d: Limited public access precludes full utilization.inputs.

I: Intermittent beneficial use.

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

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

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.

This list may not be all inclusive. More areas may be added as information becomes available.

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.