

5-210 -A Site Summary- Cabrillo Beach Wetlands**5-210 -A**County: **Los Angeles Co.**Thomas Guide Location: **854 C1**Latitude N Longitude W
Decimal Degrees: **33.71438 -118.28427**USGS Quad: **San Pedro**NOAA Chart: **18749**ACP Division: **LA-G**

Last Page Update : 2/24/2011

SITE DESCRIPTION:

Small (3.2 acre) mitigation site wetland adjacent to Cabrillo Beach. Sheltered habitat within Los Angeles Harbor.

SEASONAL and SPECIAL RESOURCE CONCERNS

Rank A - All year. California Least Tern - April to September.

RESOURCES OF PRIMARY CONCERN

Mudflat-marsh ecosystem with resting and feeding waterfowl, seabirds, and shorebirds.

California Least Tern (Federal and State endangered species), California Brown Pelican, shorebirds, waterfowl, and seabirds.

Invertebrates.

Intertidal mudflat.

CULTURAL, HISTORIC, and ARCHEOLOGICAL SENSITIVITIES

Contact the California Dept. of Parks and Recreation - Office of Historical Preservation at (916) 445-7000 and the South Central Coastal Information Center at (657) 278-5395 for specific information on historic or cultural resources in this area.

KEY CONTACTS: Trustee (T); Entry/Owner/Access (E); Cultural (C); or Other Assistance (O)

Type	Name / Title	Organization	Phone
O		Los Angeles Port Police (24 hr)	(310) 732-3500
O		Los Angeles City Fire Dept. (24 hr)	(800) 688-8000
O		Los Angeles County Fire	(323) 881-6105
T		Calif. Dept. of Fish and Game (24 hr)	(916) 358-1300
T		U.S. Fish and Wildlife Service (24 hr)	(760) 271-6934
T		U.S. Fish and Wildlife Service (8am - 5pm)	(760) 431-9440
O		Cabrillo Marine Aquarium	(310) 548-7562
T		Calif. Dept. of Fish and Game (Los Alamitos)	(562) 342-7100
T	OSPR Environmental Scientist	Calif. Dept. of Fish and Game OSPR	(562) 598-2849
T	OSPR Environmental Scientist	Calif. Dept. of Fish and Game OSPR	(562) 598-6203
T	OSPR Technical Specialist	Calif. Dept. of Fish and Game OSPR	(562) 598-4052

ADDITIONAL SITE SUMMARY COMMENTS:

5-210 -A Site Strategy - Cabrillo Beach Wetlands

5-210 -A

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Last Page Update : 8/24/2012

CONCERNS and ADVICE to RESPONDERS:

To protect endangered and sensitive species and wetland habitat. Responders should watch for and avoid nesting birds and minimize disturbances to vegetation. Avoid the spread of oil into the wetland through response activities.

HAZARDS and RESTRICTIONS:

SITE STRATEGIES

Strategy 5-210.1 Objective: Exclusion of oil entry to wetland.

Boom (100') to prevent oil entry to inlet.

Strategy 5-210.2 Objective: Exclusion of oil entry to wetland.

Boom (1500') may be placed to move oil to a collection point. South end of boom is placed at the end of the rock jetty to the north of the launch ramp. North end of boom is placed at the riprap where the breakwater at Cabrillo Marina starts. The north end can be used as a collection point. Anchors will be needed when the wind is not from the S or SW or the currents are too strong to keep the boom configuration.

Table of Response Resources

strategy number	harbor boom	swamp boom	Other boom type	sorb boom	Anchoring no type and gear	Boom boat	Skiffs punts	Skimmers No Type	Special Equipment or comment and kinds	staff deploy	Staff tend
5-210.1	100				0	0	0	0		2	
5-210.2	1500				3 Danforth 40 lb	1	0	0		4	

LOGISTICS

DIRECTIONS: to site (by land and/or by water, to nearest launch ramp and are access permits required.)

Wetland and boat launch are adjacent to each other. From Pacific Ave. in San Pedro, go east on Stephen M. White Drive until you enter Cabrillo Beach. Go to the north end of the parking lot.

LAND ACCESS: Access to site by land is granted by the Cabrillo Marine Aquarium.

WATER LOGISTICS: Shallow water. Heavy small boat traffic.

Limitations: depth, obstruction

Launching, Loading, Docking All services available.
 and Services Available:

FACILITIES, STAGING AREAS, POSSIBLE FIELD POSTS AND EQUIPMENT AVAILABLE:

COMMUNICATIONS PROBLEMS: None.

ADDITIONAL OPERATIONAL COMMENTS:

There are several locations available along Stephen White Dr., Shishoean Rd., and Oliver Victor Circle that have access to the beach.



Harbor / Curtain Boom	Sorbent boom	SSS - Shoreside Skimming System
Swamp / River Boom	Berm, Dam, or Dike	SFS - Stationary Floating Skimmer
all other boom types	Filter fence	SPS - Self Propelled Skimmer
	Boom tow	TSA - Towed Skimming Array