

5-240-A Site Summary - Long Beach Harbor Breakwater**5-240-A****County :** Los Angeles **ACP Division/Segment :** LA - H - S010**NOAA Chart :** 18751**Map Book :** 825 H7**Decimal Degrees :** 33.72315 -118.1564**Site Description:**

This site consists of the entire breakwater marked as the Long Beach Breakwater on the Los Angeles and Long Beach NOAA Nautical Chart # 18751. This rocky rip rap structure protects the inner portions of Los Angeles and Long Beach Harbor from waves and chop.

Resources at Risk:*ESI and Habitat:* 6B Riprap**List of Resources at Risk:**

	Resource Name	Status	Presence
Birds	California brown pelican		Jun - Oct
Birds	seabirds		Year-round
Birds	gulls		Year-round
Fishery	spiny lobster - Commercial & Sport		Year-round
Mammals	California sea lion	FP	Year-round

FT-Federally Threatened, FE-Federally Endangered, FP-Federally Protected, SE-State Endangered, ST-State Threatened, SP -State Protected, SR-State Rare, SSC-Species of Special Concern, BGEPA-Bald and Golden Eagle Protection Act, SSSP-State Special Status Species

List of Key Contacts:

Type	Name/Title	Organization	Phone
C	/	Office of Historic Preservation	(916) 445-7000
C	/	South Central Coastal Information Center	(657) 278-5395
O	/	NRG Power - Long Beach	(562) 506-2536
O	/24hr	Port of Long Beach Police	(562) 590-4185
T	Justin Viezbicke/Marine Mammal Stranding	NOAA National Marine Fisheries Service	(562) 506-4315
T	/Spill Coordinator (24hr)	US Fish and Wildlife Service	(760) 607-9768

C – Cultural, Historic, Archaeological; E – Entry/Owner/Access; O – Other; S – Safety; T – Trustee; X – Exclusion or Security

Additional Site Summary Comments:**Concerns and Advice to Responders:**

To protect endangered and sensitive species roosting habitat.

Hazard and Restrictions:

Watch weather and sea conditions. High energy wave action.

Site Strategies:

Strategy: 5-240.1 Objective: No Onsite Options: Consider Offshore Containment/Recovery/ART

Strategy: This site is difficult to protect. Mechanical shoreline protection techniques are not likely to be effective because of high wave energy and rocky conditions at the site.

- Recommended response strategy is on-water containment and recovery (e.g. towed boom arrays).
- Pursue feasibility of alternative response technologies (e.g. dispersants and in-situ burning) to reduce the volume of oil reaching the site.

Table of Response Resources

Last Page Update**Logistics:**

Directions: Boat launching at 590 Queensway Drive. From Ocean Blvd. in Long Beach, go south on Queensway Bay and then west on Queensway Dr.

Land Access: Access by boat only.

On-Water Limitations: Heavy boat traffic (all sizes of vessels). All services available.

Facilities, Staging Areas, Command Posts, Available Equipment:

Communications Problems: None.

