

6-415-B Site Summary - Navy Magnetic Silencing Facility**6-415-B****County:** San Diego **ACP Division/Segment:** SD - G - S004**NOAA Chart:** 18773**Map Book:** 1288 B5**Decimal Degrees:** 32.6967 -117.2397**Site Description:**

The site is a sandy beach inside of the Naval Station Boundaries. The shoreline to protect is approximately 1,600 feet in length. The beach is between the Magnetic Silencing facility pier and the FISC fuel facility. The shoreline and shallow protected nearshore habitat are heavily used by swimming, diving, and wading bird aggregations. Over-wintering waterfowl and wading birds may be found throughout the area.

Resources at Risk:

ESI and Habitat: 3A Fine- to medium-grained sand beaches
8C Sheltered riprap

List of Resources at Risk:

	Resource Name	Status	Presence	Sensitivity
Birds	migratory waterfowl	FP	Mar - Sep	
Birds	wading birds		Variable	
Birds	waterfowl		Variable	

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	/Coordinator	Native American Heritage Commission	(916) 373-3710
C	/Coordinator	South Coastal Information Center	(619) 594-5682
O	/Duty Veterinarian	US Navy Marine Mammal Program	(619) 553-5077
T	/Environmental Program Manager	NAVBASE CORONADO Environmental	(619) 545-3429
T	/Spill Coordinator (24hr)	US Fish and Wildlife Service, Carlsbad Office	(760) 607-9768
T	/NOSC Program Manager	US Navy (Spill Response)	(619) 556-6232
X	/Duty Sergeant	US Naval Base Point Loma	(858) 431-6482

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

Additional Site Summary Comments:

This site strategy should be deployed by, or with the oversight of Navy Port OPS. The response location is on a military reservation.

Concerns and Advice to Responders:

The site is a coarse-grained sand beach about 1,600 feet long located between the Magnetic Silencing Facility pier and the FISC fuel depot. This area experiences only mild tidal currents. It is fairly well protected from wind & tidal surge forces.

Hazard and Restrictions:

ANCHORING HAZARD. A submerged cable runs from the shoreline at the north end of the sandy beach and extends out towards the little house on the pier. Do not drop anchors in this area.

Site Strategies:**Site Validation Level: III**

Strategy: 6-415.1 Objective: Exclude Oil

Strategy: Deploy exclusion boom parallel to the shoreline, beginning from the riprap shoreline at the foot of the fuel pier and extending east to the sandy beach next to the Marine Mammal pens.

Table of Response Resources

Equipment	Sub-Type	Size	Unit	QTY	Unit	Last Page Update
Boom	Harbor Boom			1800	feet	<i>Strategy Updated: Last Test: 2/20/2018</i>
Anchor	Danforth	25 lb		4		
Vessel	Boom Boat			1		
Staff	Staff to Deploy			3		

Logistics:

Directions: The site is reached by water from San Diego Bay near the Navy fuel pier. The site requires Navy permission to enter before any deployment is attempted.

Land Access: Military facility access should be coordinated with Force Protection at Navy Base Point Loma.

On-Water Limitations: This response site is accessible by boat only.

Facilities, Staging Areas, Command Posts, Available Equipment: None.

Communications Problems: None.

Additional Operational Comments:



CDFW - OSPR & USCG Site: 6-415 Name: Navy Magnetic Silencing Facility

A. Caputo (OSPR) & D. Lyons (OSPR) Date: 2/8/2023

..... Harbor Boom