

4-035-A Site Summary - Point Piedras Blancas**4-035-A****County :** San Luis Obispo **ACP Division/Segment :** SL - A - S 04

SL - B - S 01

NOAA Chart : 18700**Map Book :** 324 F-5**Decimal Degrees** 35.66427 -121.28534**Site Description:**

Rocks offshore Point Piedras Blancas. Within the Coastal National Monument under Bureau of Land Management jurisdiction; federally designated Piedras Blancas Light Station Outstanding Natural Area. Site is also within the Pierdas Blancas State Marine Reserve and the Marine Conservation area MPA, and is governed by special protections established by the DFW Marine Region (fisheries protection areas offshore from Pt. Sierra Nevada south 5 miles and offshore 3 nautical miles). Inland portion of property is part of Hearst San Simeon State Park. Species of concern are present year-round. These offshore rocks provide habitat for the largest population of brandt's cormorants in San Luis Obispo County. Other birds include breeding pair of peregrine falcons, tufted puffins, pelagic cormorants, sooty shearwaters, black oyster catchers, pigeon guillemots, brown pelicans, and gulls. Marine mammals include harbor seals, California sea lions, steller sea lions, southern sea otters, and northern elephant seals. Approx. 650 mammals from August to March. There have been counts up to 2,000 mammals. Designated critical habitat for leatherback sea turtles. Black abalone may be present in rocky intertidal habitat (designated critical habitat).

Resources at Risk:*ESI and Habitat:* 1A Exposed Rocky Shore

2A Exposed wave-cut platforms in bedrock, mud, or clay

List of Resources at Risk:

	Resource Name	Status	Presence
Birds	tufted puffin		
Invertebrates	black abalone	FE	
Mammals	California sea lion	FP	Year-round
Mammals	harbor seal	FP	Year-round
Mammals	Steller sea lion	FT	Year-round
Mammals	Southern sea otter	FT, SP	Year-round
Mammals	Northern elephant seal	FP	Year-round
Reptiles	leatherback sea turtle	FE	Aug - Nov

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	/	Central Coast Archeological Information Center	(805) 893-2474
C	/	Native American Heritage Commission	(916) 373-3710
E	John Hodge/Associate Field Manager	Bureau of Land Management, Coastal Natl. Monu	(661) 301-1659
O	Brian Hatfield/Marine Mammal Expert	US Geological Survey, Biological Division	(805) 927-3893
T	Becky Ota/Marine Conservation Manager	California Department of Fish & Wildlife, MPAs	(650) 631-6789
T	Steve Wertz/Senior Environmental Scientist	California Department of Fish and Wildlife, Marine	(562) 343-3808
T	SURCOM (24-hr)/	California State Parks (Dispatch)	(951) 443-2969
T	Carolyn Skinder/Biologist	Monterey Bay National Marine Sanctuary	(805) 927-2145
T	Regulatory Coordinator/24hr	Monterey Bay National Marine Sanctuary	(831) 236-6797
T	Justin Viezbicke/Marine Mammal Stranding	NOAA National Marine Fisheries Service	(562) 506-4315
T	Melissa Neuman/Marine Biologist	NOAA National Marine Fisheries Service	(562) 481-4594
T	Tina Fahy/Sea Turtle Recovery Coordinator	NOAA National Marine Fisheries Service	(562) 980-4023
T	/	US Fish and Wildlife Service, Federal T&E Species	(805) 644-1766

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

Additional Site Summary Comments:

Marine mammal pupping seasons: Northern elephant seals December - March; California sea lions May - June; harbor seals March - June; southern sea otters year-round. Leatherback sea turtles most commonly observed August - November. Peak bird nesting is from March - September.

Concerns and Advice to Responders:

Black abalone (endangered) may be present on nearby rocky intertidal habitat (designated critical habitat). Designated critical habitat for leatherback sea turtles extends from shore out to 100 miles offshore. Try to remain at least 100 yards away from marine mammals and sea turtles and if approached closely by a marine mammal or turtle while motoring, reduce speed and shift to neutral; do not engage props until the animals are observed at the surface, clear of the vessel. To protect seabirds, limit spill response activities within 1,000 feet of nesting seabirds. Southern sea otters (threatened) pup year-round.

Hazard and Restrictions:

Site access with permission from BLM, Coastal National Monument, John Hodge (661) 301-1659. Site is also within the Pierdas Blancas State Marine Reserve and the Marine Conservation area MPA. Inland portion of property is part of Hearst San Simeon State Park.

Site Strategies:

Strategy: 4-035.1 Objective: No Onsite Options: Consider Offshore Containment/Recovery/ART

Strategy: Offshore containment and recovery (OCR) is the preferred option although heavy surf may hinder these operations. No specific response equipment listed due to the many variables associated with each spill regarding OCR. Early consideration should be given to the use of applied response technologies.

Table of Response Resources

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Logistics:

Directions: From the north: Take Hwy 101 S to Hwy 46 W to Hwy 1 N (or Hwy 5 S to Hwy 41 W to Hwy 46 W to Hwy 1 N). Lighthouse road is located at post mile marker 63.77, approx. 10 miles north of San Simeon. From the south: Take Hwy 101 N to Hwy 1, Morro Bay exit, in San Luis Obispo. Continue as above.

Land Access: Primarily boat access; limited foot access to point.

On-Water Limitations: Limitations: Depth, obstruction. Launching, Loading, Docking and Services Available: Morro Bay boat launch facility approx. 40 miles south.

Facilities, Staging Areas, Command Posts, Available Equipment: Staging area and Command Post: U.S. Geologic Survey research facility is located at the lighthouse. Staging, parking, water and phones available. State Parks office's at Hearst Castle. Airports: SLO County Airport, approx. 1 hour south. Paso Robles Airport 1 hour inland. Private Landing strip for small planes, located north of Hearst Castle Visitors Center, approx.. 15 min south.

Communications Problems: None.

Additional Operational Comments:

