

County: Los Angeles**ACP Division/Segment:***NOAA Chart:* 18757*Map Book:**Decimal Degrees:* 33.3173 -118.4225**Site Description:**

Rocky and sandy beach with an extensive haul-out area for harbor seal pupping.

Resources at Risk:*ESI and Habitat:* 6A Gravel Beach**List of Resources at Risk:**

| | Resource Name | Status | Presence | Sensitivity |
|---------------|---------------|--------|------------|-------------|
| Invertebrates | black abalone | FE | Year-round | |
| Mammals | harbor seal | 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 | /Coordinator | Native American Heritage Commission | (916) 373-3710 |
| C | / | South Central Coast Information Center | (657) 278-5395 |
| O | / | Catalina Island Conservancy | (310) 510-2595 |
| T | Steve Wertz/Senior Env. Scientist Supervisor | California Department of Fish and Wildlife, MPAs | (562) 343-3808 |
| 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 | /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 sensitive species breeding and foraging habitat.

Hazard and Restrictions:

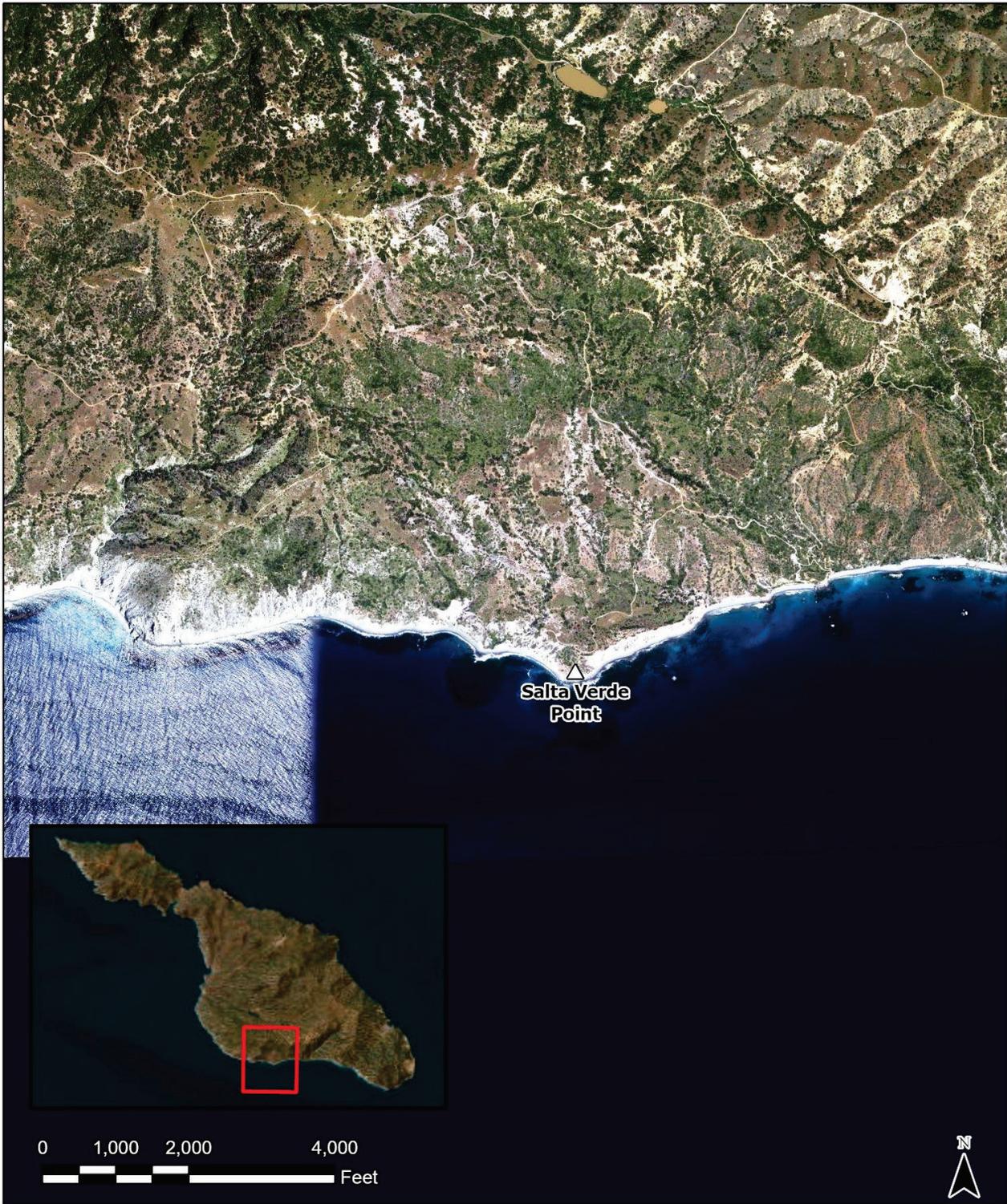
Watch weather and sea conditions.

Site Strategies:**Site Validation Level: 0****Strategy: 5-460.1 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:* Access best by boat.*Land Access:* Access best by boat.*On-Water Limitations:* Limited services available at Avalon, Two Harbors and Catalina Harbor.*Facilities, Staging Areas, Command Posts, Available Equipment:**Communications Problems:**Additional Operational Comments:* Small aircraft can fly to Catalina Island.



CDFW - OSPR & USCG Site: 5-460 Name: Salta Verde Point - Catalina Island

A. Caputo (OSPR) & S. Torres(OSPR) Date: 9/26/2023

**No shoreline strategies;
consider offshore strategies**