

County : Los Angeles*ACP Division/Segment* :*NOAA Chart* : 18762*Map Book* :*Decimal Degrees* 32.8995 -118.5312**Site Description:**

San Clemente Island (SCI) is the southernmost of the eight California Channel Islands. It lies 55 nautical miles (nm) south of Long Beach and 68 nm west of San Diego. The island is approximately 21 nm long and is 4-1/2 nm across at its widest point. Since 1934, the island has been owned and operated by various naval commands. More than a dozen range and operational areas are clustered within a 60 mile radius of the island. The Commander-in-Chief, Naval Forces, Pacific Fleet (CINCPACFLT) is the major claimant for the island, and Naval Air Station, North Island (NASNI) is responsible for its administration. This is a 1.75 mile shoreline section located on the north-central, west side of San Clemente Island. It is exposed to open sea conditions and should be considered difficult to approach by sea. Contact the San Clemente Island Security Office before responding on this island.

Resources at Risk:*ESI and Habitat*: 1C Exposed rocky cliffs with boulder talus base

1A Exposed rocky shore

List of Resources at Risk:

	Resource Name	Status	Presence
Birds	cormorants		Year-round
Birds	Western gull		Year-round
Birds	ashy storm petrel	SSC	Year-round
Birds	Scripps's murrelet	ST	Year-round
Invertebrates	black abalone	FE	Year-round
Mammals	California sea lion	FP	Year-round
Mammals	harbor seal	FP	Year-round
Mammals	Northern elephant 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	Dr. Seth Mallios/	South Coastal Information Center	(619) 594-5682
E	David Ledig/Manager	BLM, Coastal Natl. Monument	(831) 630-5006
E	/	San Clemente Island Security Office, duty off	(619) 524-9214
O	Melissa Neuman/	Black Abalone NMFS contact	(562) 980-4115
T	/	USN-Coronado Natural Resources Office	(619) 545-1130

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:

San Clemente Island is a military facility with restricted access at all times. Contact must be made with the Security Office to obtain permission to enter before responding to sites on this island. The Navy uses the island for live fire exercises. Do not take the "un" out of unexploded ordinance hazards.

Hazard and Restrictions:

Note the presence of restricted or dangerous areas at various locations around the island. See San Clemente Island navigation chart (#18762).

Site Strategies:

Strategy: 6-550.1 Objective: Collect oil offshore before it arrives on the beach.

Strategy: Deploy a towed boom array to intercept floating petroleum. (The equipment list describes a single towed array). Multiple arrays may be required to address large spills.

Table of Response Resources

Equipment	Sub-Type	Size	Unit	QTY	Unit	Last Page Update
Boom	Harbor Boom			500	feet	
Vessel	Boom Boat			2		
Staff	Staff to Deploy			6		

Logistics:

Directions: This shoreline is accessible to shoreline cleanup crews from the shoreside.

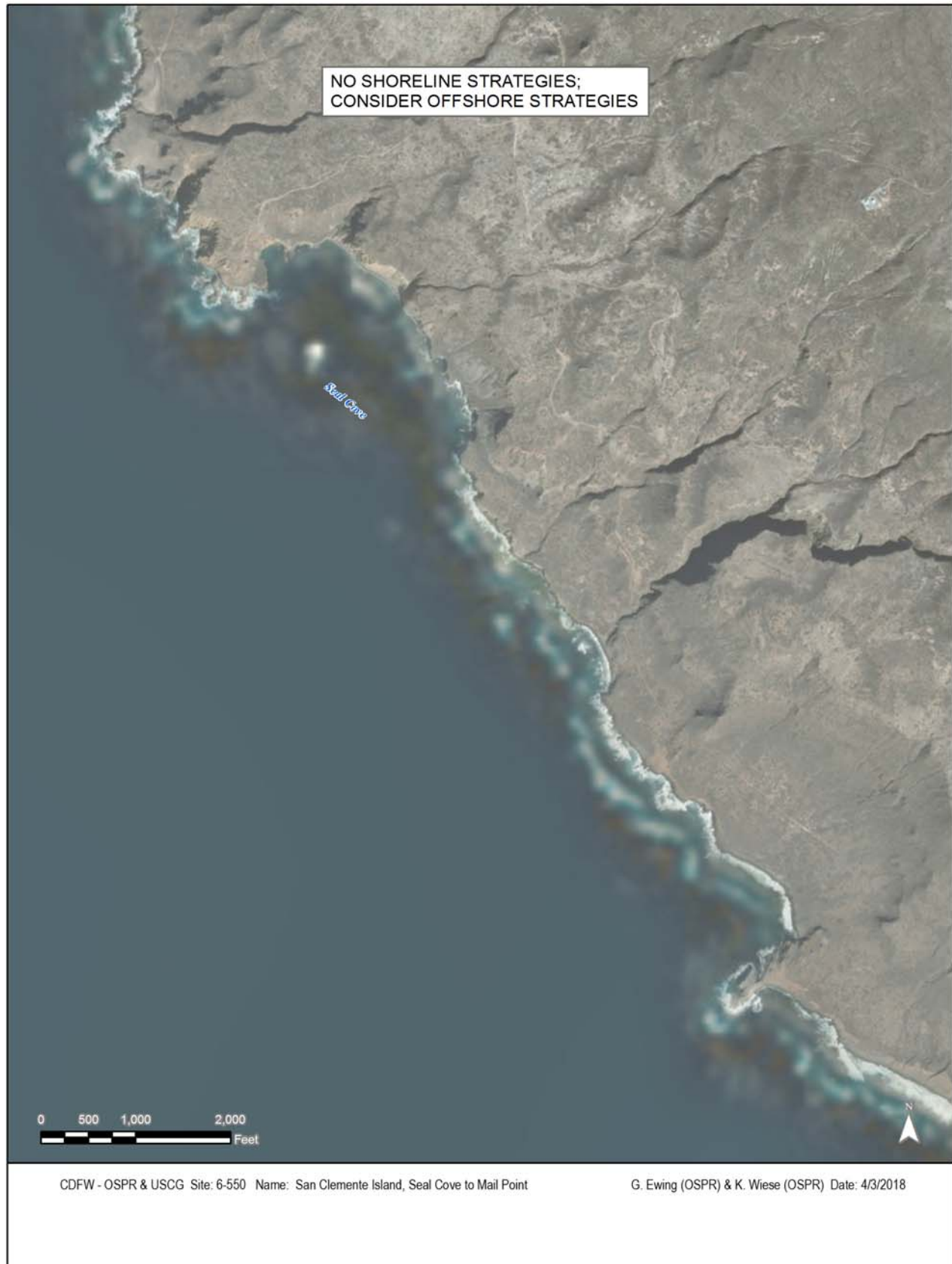
Land Access: Boat only. The Navy has a 9,300' runway on SCI.

On-Water Limitations: Water access to this rocky coastline is limited. Access to the island is by barge. Contact Naval Air

Facilities, Staging Areas, Command Posts, Available Equipment:

Communications Problems: Satellite phones are encouraged. Cell phones may have limited coverage.

Additional Operational Comments: This is a military facility. Any planned emergency operations need to be coordinated with the Commander, Naval Base, Coronado for logistic support of government operations, and with the Commander, Naval Region, Southwest who is responsible for the natural resources and facilities on the island. Pre-approval of any



Imagery: NAIP 2016, 60 cm resolution