2-291 -A

Last Page Update: 1/1/2000

Thomas Guide Location Latitude N Longitude W

County: San Mateo AAA San Mateo C 3 7 10 122 20.6

USGS Quad: Franklin Pt. NOAA Chart: Pt Sur - S Francisco

SITE DESCRIPTION:

Two miles south of Franklin Pt. This site includes Ano Nuevo State Marine Conservation Area. The area is within the Monterey Bay National Marine Sanctuary. Cascade Creek flows out of a high freshwater marsh into a cobble beach about two miles southeast of Franklin Point. There was no lagoon present when the SISRS team visited the site in 1998. Driftwood in the marsh indicates that waves toss debris into the marsh during extreme high tides.

SEASONAL and SPECIAL RESOURCE CONCERN

"A" priortly year round.

RESOURCES OF PRIMARY CONCERN

The freshwater marsh will require cleanup and restoration if oil enters it.

CULTURAL, HISTORIC, and ARCHEOLOGICAL SENSITIVITIES

There are probably historic and cultural sites present. Contact the California Dept of Parks and Recreation - Office of Historic Preservation (Eric Allison -(916) 653-9125), and the Northwest Information Center, (Bryan Much, Sonoma State College ((707) 332-1117)) for specific information on historic or cultural resources in this area.

KEY CONTACTS: Trustee (T); Entry/Owner/Access (E); Cultural (C); or Other Assistance (O)

Type	Name / Title	Organization	Phone
E	Santa Cruz District	CA State Parks	(831) 335-6390
E	San Mateo Coast Sector	CA State Parks	(650) 726-8819
T	24hr Sanctuary Personnel	Gulf of the Farallones National Marine Sanctuary	(650) 479-5311
E		CA State Parks, Northern Comms Center (Dispatch)	(916) 358-0333
O	Jonathan Bishop Oil Spill Prgm Coord.	CA Coastal Commission	(415) 904-5247
O	Alison Detmer	CA Coastal Commission	(415) 904-5205
T	Becky Ota Marine Conservation MGR	CDFW Marine Protected Areas Program	(650) 631-6789
Т	Steve Wertz Senior Env. Scientist	CDFW Marine Protected Areas Program	(562) 342-7184

ADDITIONAL SITE SUMMARY COMMENTS:

Site Strategy - Cascade Creek 2-291 -A

County and Thomas Guide Location AAA San Mateo C San Mateo

NOAA CHART Pt Sur - S Francisco 37 10 122 20.6

Last Page Update:

CONCERNS and ADVICE to RESPONDERS:

The marsh would be seriously injured if oil entered it.

HAZARDS and RESTRICTIONS:

The surf occasionally washes people and equipment out to sea. The rising tide can trap people and equipment on isolated beaches.

SITE STRATEGIES

Strategy 2-291.1 Objective: Exclude oil from entering the marsh.

During extreme high tide events it may be helpful to build a filter fence or even build a wall across the face of the marsh using debris and cobbles from the beach. There was no sand available the day the SISRS team visited the site.

Table of Response Resources

strategy	harbor	swamp	Other	sorb	Anchor	ing	Boom	Skiffs	Skim	nmers		Special	Equipment or comment	staff	Staff
number	boom	boom	boom type	boom	no	type and gear	boat	punts	No	Type	No	and	kinds	deploy	tend
2-291.1	0	0	0	0	0 0		0	0				Dozer	or earth moving equip, shovels	10	

LOGISTICS

DIRECTIONS: to site (by land and/or by water, to nearest launch ramp and are access permits required.)

From Oakland take Hwy 880 south, turn west onto Hwy 92 to Halfmoon Bay. Turn south onto Hwy 1. Drive down the coast approximately 25 miles. Park along highway 1 near an Eucalyptus grove, and hike approximately 1/2 mile across the marine terrace to the shoreline. California State Parks can potentially provide access for 4WD vehicles to deliver equipment to the shoreline; check with Park staff Two miles south of Franklin Pt. This site includes Ano Nuevo State Marine Conservation Area. The area is within the Monterey Bay National Marine Sanctuary.

4WD/ATV may be used check w/ CSP Staff for restrictions LAND ACCESS:

WATER LOGISTICS:

no access from water.

Limitations: depth, obstruction

Launching, Loading, Docking

Nearest boat facilities are in Half Moon Bay, 25 miles to the north

and Services Available:

FACLITIES, STAGING AREAS, POSSIBLE FIELD POSTS AND EQUIPMENT AVAILABLE:

The Ano Nuevo State Park has room for a small staging area or field post. The Half Moon Bay airport is suitable for a large staging area. San Mateo County OES can identify an appropriate command post.

COMMUNICATIONS PROBLEMS:

ADDITIONAL OPERATIONAL COMMENTS:

