

(7) All vessel operators shall heed and obey all posted signs and/or instructions issued by security personnel of the U.S. Naval Weapons Station.

(8) The regulations in this section shall be enforced by the Commanding Officer, U.S. Naval Weapons Station, Seal Beach, California, and such agencies as he/she may designate. For clarification or other information, the U.S. Naval Weapons Station Command Duty Officer should be contacted at (213) 594-7101.

[53 FR 6942, Mar. 3, 1988, as amended at 62 FR 17556, Apr. 10, 1997]

§ 334.938 Federal Correctional Institution, Terminal Island, San Pedro Bay, California; restricted area.

(a) *The area.* The waters of San Pedro Bay on the east side of Reservation Point extending 150 feet (50 yards), from the Federal Correctional Institution fence along the shore to the following stations:

Station	Latitude	Longitude
1	33°43'45.5" N	118°16'2.0" W
2	33°43'37.0" N	118°15'58.0" W
3	33°43'27.5" N	118°15'54.5" W

The stations will be marked by three special purpose buoys (white with an orange diamond in the center).

(b) *The regulations.* No person or vessel of any kind shall enter, navigate, anchor or moor within the restricted area without first obtaining the permission of the Warden, Federal Correctional Institution, Terminal Island. The regulations in this section shall be enforced by the U.S. Coast Guard, the Warden of the Federal Correctional Institution, Terminal Island, and such agencies and he/she may designate.

[57 FR 58098, Dec. 8, 1992; 58 FR 42237, Aug. 9, 1993, as amended at 62 FR 17556, Apr. 10, 1997]

§ 334.940 Pacific Ocean in vicinity of San Pedro, Calif.; practice firing range for U.S. Army Reserve, National Guard, and Coast Guard units.

(a) *The danger zone.* (1) [Reserved]

(2) *Zone B.* An area extending southwest and northwest from Point Vicente, described as follows: Beginning at Point Vicente Light, latitude 33°44'30", longitude 118°24'36"; thence

southwesterly to latitude 33°43'42", longitude 118°25'24"; thence northwesterly to latitude 33°46'30", longitude 118°27'06"; thence southeasterly to the shore, latitude 33°44'54", longitude 118°24'42"; and thence southerly along the shore to the point of beginning.

(b) *The regulations.* (1) Intermittent firing may take place in the danger zone on any day from sunrise to sunset.

(2) Except as otherwise provided in this paragraph, the danger zone will be open to fishing and general navigation. When firing is not scheduled the danger zone may be occupied without restriction. When firing is in progress safety observers will be maintained to warn all vessels. Notice to vacate the area, or to stop at the boundaries, will be given by siren, patrol vessel, or other effective means, and such notice shall be promptly obeyed. All vessels permitted to enter the danger zone during a firing period, other than those owned by and operated by or under the direction of the U.S. Government, shall proceed across the area by the most direct route and clear the area with the greatest possible dispatch. No person shall enter the water and no vessel, fishing boat, or recreational craft shall anchor in the danger zone during an actual firing period.

(3) Nothing in this section shall be construed as relieving the owner or person in charge of a vessel from any penalties for obstructing navigation, or for obstructing or interfering with range lights, or for not complying with the navigation laws in regard to lights and fog signals, or for otherwise violating any law or regulations.

(4) The regulations in this section shall be enforced by the Commanding Officer, Fort MacArthur, California, and such agencies as he may designate.

[19 FR 3795, June 22, 1954, as amended at 27 FR 2465, Mar. 15, 1962. Redesignated at 50 FR 42696, Oct. 22, 1985, as amended at 62 FR 17556, Apr. 10, 1997]

§ 334.950 Pacific Ocean at San Clemente Island, California; Navy shore bombardment areas.

(a) *The danger zones.* (1) The waters of the Pacific Ocean within an area beginning at China Point Light; extending in a direction of 181 degrees true, 2.0 nautical miles; thence 072.5 degrees