§ 334.1330 Bering Strait, Alaska; naval restricted area off Cape Prince of Wales.

(a) The area. An area 2,000 feet wide extending from a point on Cape Prince of Wales marked by a triangular cable marker located approximately midway between the village of Wales and Cape Prince of Wales Light to a point four statute miles due west of the cable marker with the axis of the area passing through the two points.

(b) The regulations. (1) No vessel shall anchor in the restricted area described in paragraph (a) of this section.

(2) Dragging of anchors in or across the restricted area is prohibited and no object attached to a vessel shall be placed on or near the bottom.

(3) The regulations in this section shall be enforced by the Commander, Third Fleet, Pearl Harbor, Hawaii and such agencies as he/she may designate.

§ 334.1330 Pacific Ocean, Island of Oahu, Hawaii; danger zones.

(a) Danger zones—(1) Aerial bombing and strafing target surrounding Kaula Rock, Hawaii. The waters within a circular area with a radius of three (3) miles having its center on Kaula Rock at latitude 21°39′30″, longitude 160°32′30″.

(2) Submerged unexploded ordnance danger zone, Kahoolawe Island, Hawaii. The waters adjacent to Kahoolawe Island within the area encompassed by the following coordinates beginning at latitude 20°37′30″, longitude 156°32′48″; thence to latitude 20°34′48″, longitude 156°30′24″; thence to latitude 20°28′54″, longitude 156°30′30″; thence to latitude 20°28′06″, longitude 156°41′48″; thence to latitude 20°30′30″, longitude 156°44′12″; thence to latitude 20°33′12″, longitude 156°44′30″; thence to latitude 20°37′30″, longitude 156°36′24″; thence to the beginning coordinates.

(b) The regulations. No person, vessel or other craft shall enter or remain in any of the areas at any time except as authorized by the enforcing agency.

(c) Enforcing agency. The regulations in this section shall be enforced by Commander, Naval Base, Pearl Harbor, Hawaii, 96860-5020, and such agencies as he/she may designate.

§ 334.1350 Pacific Ocean, Island of Oahu, Hawaii; danger zone.

(a) The danger zone. Beginning at point of origin at Kaena Point Light in latitude 21°34′42″ N., longitude 158°16′54″ W.; thence on a bearing of 282°30′ true to latitude 21°36′ N., longitude 158°33′ W.; thence along the arc of a circle centered at Kaena Point Light to latitude 21°42′30″ N., longitude 158°03′ W.; thence on a bearing of 228° true to latitude 21°35′33″ N., longitude 158°11′30″ W.; thence to point of origin.

(b) The regulations. (1) The area will be closed to the public and all shipping on specific dates to be designated for actual firing and no person, vessel or other craft shall enter or remain in the area during the times designated for firing except as may be authorized by the enforcing agency. Notification to maritime interests of specific dates of firing will be disseminated through the U.S. Coast Guard media of the Local Notice to Mariners and the NOTAMS published by the Corps of Engineers. On dates not specified for firing, the area will be open to normal maritime traffic.

(2) The regulations of this section shall be enforced by the Commanding General, U.S. Army, Hawaii/25th Infantry Division, APO 957, and such agencies as he may designate.


§ 334.1340 Pacific Ocean, Hawaii; danger zones.

(a) Danger zones—(1) Aerial bombing and strafing target surrounding Kaula Rock, Hawaii. The waters within a circular area with a radius of three (3) miles having its center on Kaula Rock at latitude 21°39′30″, longitude 160°32′30″.

(2) Submerged unexploded ordnance danger zone, Kahoolawe Island, Hawaii. The waters adjacent to Kahoolawe Island within the area encompassed by the following coordinates beginning at latitude 20°37′30″, longitude 156°32′48″; thence to latitude 20°34′48″, longitude 156°30′24″; thence to latitude 20°28′54″, longitude 156°30′30″; thence to latitude 20°28′06″, longitude 156°41′48″; thence to latitude 20°30′30″, longitude 156°44′12″; thence to latitude 20°33′12″, longitude 156°44′30″; thence to latitude 20°37′30″, longitude 156°36′24″; thence to the beginning coordinates.