

United States, as defined at 33 CFR part 329, contiguous to the area offshore of Cape Canaveral Air Force Station, Florida. The area is bounded by a line connecting the following coordinates: Commencing from the shoreline at the northwest portion of the area, at latitude 28°35.008' N, longitude 80°34.448' W, thence directly to latitude 28°35.716' N, longitude 80°32.938' W, thence following the mean high water line at a distance of 1.5 nautical miles offshore proceed southerly to a point at latitude 28°24.187' N, longitude 80°33.443' W, thence proceeding westerly to terminate at a point on the shoreline at latitude 28°24.69' N, longitude 80°35.05' W.

(b) *The regulation.* (1) The area described in paragraph (a) of this section will be closed when it is deemed necessary by the Commander, 45th Space Wing or his/her designee to address any perceived threat to the local area. With the exception of local, State, and Federal law enforcement entities, all persons, vessels, and other craft are prohibited from entering, transiting, anchoring, or drifting within the restricted area when it is closed without the permission of the Commander, 45th Space Wing or his/her designee.

(2) Due to the nature of this restricted area, closures may occur with very little advance notice. Closure of the area shall be noticed by the display of a red ball and red beacon from a 90-foot pole near the shoreline at approximately latitude 28°35.0' N, longitude 80°34.8' W and from a 90-foot pole near the shoreline at approximately latitude 28°25.3' N, longitude 80°35.0' W. Information will be provided via marine radio broadcast and a warning statement displayed on an electronic marquee sign located on the north side of the Port Canaveral ship channel between the Trident and Poseidon Wharf during the duration of the area closure.

(c) *Enforcement.* The regulations in this section shall be enforced by the Commander, 45th Space Wing, Patrick Air Force Base, Florida and/or such persons or agencies as he/she may designate.

[74 FR 36401, July 23, 2009; 74 FR 58849, Nov. 16, 2009]

§ 334.600 TRIDENT Basin adjacent to Canaveral Harbor at Cape Canaveral Air Force Station, Brevard County, Fla.; danger zone.

(a) *The danger zone.* From the west side of the access channel at latitude 28°24'37", longitude 80°35'35" to the east side of the access channel at latitude 28°24'37", longitude 80°35'26" and the entire basin.

(b) *Regulations.* (1) No unauthorized person or vessel shall enter the area. The area will be used for loading and unloading explosives. The entrance to the basin will be marked by suitable boundary signs.

(2) The regulations will be enforced by the Commanding Officer, Naval Ordnance Test Unit, Patrick Air Force Base, Florida, or such agencies he may designate.

[41 FR 17898, Apr. 29, 1976. Redesignated at 50 FR 42696, Oct. 22, 1985, as amended at 62 FR 17554, Apr. 10, 1997]

§ 334.610 Key West Harbor, at U.S. Naval Base, Key West, Fla.; naval restricted areas and danger zone.

(a) *The areas.* (1) All waters within 100 yards of the south shoreline of the Harry S. Truman Annex, beginning at a point on the shore at Latitude 24°32'45.3" N., Longitude 81°47'51" W.; thence to a point 100 yards due south of the south end of Whitehead Street of Latitude 24°32'42.3" N., Longitude 81°47'51" W.; thence extending westerly, paralleling the southerly shoreline of the Harry S. Truman Annex, to Latitude 24°32'37.6" N., Longitude 81°48'32" W., thence northerly to the shore at Latitude 24°32'41" N., Longitude 81°48'31" W. (Area #1).

(2) All waters within 100 yards of the westerly shoreline of the Harry S. Truman Annex and all waters within a portion of the Truman Annex Harbor, as defined by a line beginning on the shore at Latitude 24°33'00" N., Longitude 81°48'41.7" W.; thence to a point 100 yards due west at Latitude 24°33'00" N., Longitude 81°48'45" W.; thence northerly, paralleling the westerly shoreline of the Harry S. Truman Annex, including a portion of the Truman Annex Harbor entrance, to Latitude 24°33'23" N., Longitude 81°48'37" W.; thence southeasterly to the shore (sea