§ 334.1150 In Bering Sea, Shemya Island Area, Alaska; meteorological rocket launching facility, Alaskan Air Command, U.S. Air Force.

(a) The danger zone. An arc of a circle with a 30-nautical-mile radius of the launch point centered at latitude 59°30′N., longitude 174°00′00″ E extending clockwise from 110° true bearing to 200° true bearing.

(b) The regulation. (1) Rockets will normally be launched one each day Monday through Friday between 9 a.m. and 3 p.m. Rocket hardware will discharge into the sea 22.5 to 37.5 nautical miles off the launchsite. The instrument package with parachute will impact about 1½ hours later at an undetermined area, depending on weather conditions.

(2) All mariners entering the area will do so at their own risk and are cautioned to take evasive action as necessary.


(40 Stat. 266 (33 U.S.C. 1))


(a) The danger zone. A rhomboidal area beginning at latitude 59°51′30″ N., longitude 148°42′00″ W.; thence to latitude 59°22′30″ N., longitude 147°00′00″ W.; thence to latitude 58°52′00″ N., longitude 148°03′00″ W.; thence to latitude 59°28′00″ N., longitude 149°45′00″ W., and thence to point of beginning.

(b) The regulation. (1) 20-mm. cannon will be fired at towed targets in the air. One firing mission will be conducted every 2 weeks during daylight hours only and weather permitting.

(2) The fact that practice firing is to take place over the designated area