(4) No vessels with an overall length greater than 65 feet will use the anchorage area except in cases of great emergency.

(5) Vessels operating within the anchorage area will not exceed a speed of five (5) miles per hour.

§ 110.182 Atlantic Ocean off Fort George Inlet, near Mayport, Fla.

(a) The Anchorage areas—(1) Anchorages for aircraft carriers and other deep draft vessels. Four circular areas each with a radius of 600 yards and with their centers located at: ‘‘A’’—latitude 30°24′30″N, longitude 81°21′23″W; ‘‘B’’—latitude 30°26′13″N, longitude 81°21′13″W; ‘‘C’’—latitude 30°26′19″N, longitude 81°20′27″W; ‘‘D’’—latitude 30°26′55″N, longitude 81°20′47″W.

(2) Anchorages for destroyers and other ships of similar size. Six circular areas each with a radius of 300 yards and with their centers located at: ‘‘1’’—latitude 30°24′38″N, longitude 81°21′57″W; ‘‘2’’—latitude 30°24′37″N, longitude 81°21′53″W; ‘‘3’’—latitude 30°24′56″N, longitude 81°21′38″W; ‘‘4’’—latitude 30°25′13″N, longitude 81°22′05″W; ‘‘5’’—latitude 30°25′13″N, longitude 81°21′43″W; ‘‘6’’—latitude 30°25′07″N, longitude 81°21′24″W.

(3) Explosives anchorage. The circular area ‘‘A’’ described in paragraph (a)(1) of this section is also designated as an explosives anchorage for use during periods when ammunition must be handled outside the limits of the U.S. Naval Station, Mayport, Fla.

(b) The regulations for all designated areas. (1) Usage of these areas by naval vessels shall predominate only when necessary for military requirements; at such times other vessels shall remain clear of the areas.

(2) Prudent assignment of the anchorage areas shall be made by the Commanding Officer, U.S. Naval Station, Mayport, Fla.

(c) Additional regulations for Explosives Anchorage Area ‘‘A’’. (1) When occupied by a vessel handling explosives, no other vessel may enter the area unless authorized by the enforcing agency.

(2) Only one vessel handling explosives may anchor in the area at one time. A patrol craft shall be utilized to assure that other vessels remain clear when explosives are exposed or being transferred to and from the anchorage.

(3) No more than 500,000 pounds net high explosives or equivalent may be exposed in the area at any one time.

(d) The regulations in this section shall be enforced by the Commanding Officer, U.S. Naval Station, Mayport, Fla., or other agencies that he may designate.

§ 110.183 St. Johns River, Florida.

(a) The anchorage grounds—(1) Anchorage A. (Upper Anchorage) The Anchorage is established within the following coordinates, the area enclosed by a line starting at the south shore westerly of the entrance to Miller Creek at 30°18′43.8″N, 81°38′15.0″W; thence to 30°18′52.8″N, 81°38′15.0″W; thence to 30°18′47.6″N, 81°37′47.6″W; then to 30°18′55.0″N, 81°37′29.0″W; thence to 30°19′06.0″N, 81°37′27.0″W; thence to 30°19′06.0″N, 81°37′02.0″W; thence to 30°19′12.2″N, 81°37′02.0″W; thence returning to the point of beginning.

(2) Anchorage B. (Lower Anchorage) The Anchorage is established within the following coordinates, the area enclosed by a line starting at a point on the eastern shore of the river at ‘‘Floral Bluff’’ at 30°21′30.0″N, 81°36′41.0″W; thence to 30°20′00.0″N, 81°37′03.0″W; thence to 30°21′00.0″N, 81°37′06.0″W; thence to 30°21′50.0″N, 81°36′56.0″W; thence to 30°21′54.0″N, 81°36′48.0″W; thence returning to the point of beginning.

(b) The regulations. (1) Except in cases of emergency, only vessels meeting the conditions and restrictions of this paragraph will be authorized by the Captain of the Port to anchor in the St. Johns River, as depicted on NOAA chart 11491, between the entrance buoy (STJ) and the Main Street Bridge (in position 30°19′20″N, 81°38′32″W). Vessels unable to meet any of the following conditions and restrictions must obtain specific authorization from the Captain of the Port prior toanchoring in Anchorage A or B.

(2) All vessels intending to enter and anchor in Anchorage A or B shall notify the Captain of the Port prior to entering.

(3) Anchorages A and B are temporary anchorages. Additionally, Anchorage B is used as a turning basin. Vessels may not anchor for more than