Coast Guard, DHS § 80.710

(b) A line drawn from Morehead City Channel Range Front Light to the seaward extremity of the Beaufort Inlet west jetty.

(c) A line drawn from the southernmost extremity of Bogue Banks at latitude 34°38.7′ N. longitude 77°06.0′ W. across Bogue Inlet to the northernmost extremity of Bear Beach at latitude 34°38.5′ N. longitude 77°07.1′ W.

(d) A line drawn from the southeasternmost extremity on the southwest side of New River Inlet at latitude 34°31.5′ N. longitude 77°20.6′ W. to the seaward tangent of the shoreline on the northeast side on New River Inlet.

(e) A line drawn across New Topsail Inlet between the closest extremities of the shore on either side of the inlet from latitude 34°20.8′ N. longitude 77°39.2′ W. to latitude 34°20.6′ N. longitude 77°39.6′ W.

(f) A line drawn from the seaward extremity of the jetty on the northeast side of Masonboro Inlet to the seaward extremity of the jetty on the southeast side of the Inlet.

(g) Except as provided elsewhere in this section from Cape Lookout to Cape Fear, lines drawn parallel with the general trend of the highwater shoreline across the entrance of small bays and inlets.

§ 80.530 Cape Fear, NC to Little River Inlet, NC.

(a) A line drawn from the abandoned lighthouse charted in approximate position latitude 33°52.4′ N. longitude 78°00.1′ W. across the Cape Fear River Entrance to Oak Island Light.

(b) Except as provided elsewhere in this section from Cape Fear to Little River Inlet, lines drawn parallel with the general trend of the highwater shoreline across the entrance to small inlets.

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§ 80.703 Little River Inlet, SC to Cape Romain, SC.

(a) A line drawn from the westernmost extremity of the sand spit on Bird Island to the easternmost extremity of Waties Island across Little River Inlet.

(b) From Little River Inlet, a line drawn parallel with the general trend of the highwater shoreline across Hog Inlet; thence a line drawn across the seaward ends of the Murrels Inlet jetties; thence a line drawn parallel with the general trend of the highwater shoreline across Midway Inlet, Pawleys Inlet, and North Inlet.

(c) A line drawn from the charted position of Winyah Bay North Jetty End Buoy 2N south to the Winyah Bay South Jetty.

(d) A line drawn from Santee Point to the seaward tangent of Cedar Island.

(e) A line drawn from Cedar Island Point west to Murphy Island.

(f) A north-south line (longitude 79°20.3′ W.) drawn from Murphy Island to the northernmost extremity of Cape Island Point.

§ 80.707 Cape Romain, SC to Sullivans Island, SC.

(a) A line drawn from the western extremity of Cape Romain 292° true to Racoon Key on the west side of Racoon Creek.

(b) A line drawn from the westernmost extremity of Sandy Point across Bull Bay to the northernmost extremity of Northeast Point.

(c) A line drawn from the southernmost extremity of Bull Island to the easternmost extremity of Capers Island.

(d) A line formed by the overhead power cable from Capers Island to Dewees Island.

(e) A line formed by the overhead power cable from Dewees Island to Isle of Palms.

(f) A line formed by the centerline of the highway bridge between Isle of Palms and Sullivans Island over Breach Inlet.

§ 80.710 Charleston Harbor, SC.

(a) A line formed by the submerged north jetty from the shore to the west end of the north jetty.
§ 80.712 Morris Island, SC to Hilton Head Island, SC.

(a) A line drawn from the easternmost tip of Folley Island to the abandoned lighthouse tower on the northside of Lighthouse Inlet; thence west to the shoreline of Morris Island.

(b) A straight line drawn from the seaward tangent of Folly Island through Folly River Daybeacon 10 across Stono River to the shoreline of Sandy Point.

(c) A line drawn from the southernmost extremity of Seabrook Island 257° true across the North Edisto River Entrance to the shore of Botany Bay Island.

(d) A line drawn from the microwave antenna tower on Edisto Beach charted in approximate position latitude 32°29.3' N. longitude 80°19.2' W.; thence 259° true to the easternmost extremity of Hilton Head at latitude 32°13.0' N. longitude 80°40.1' W.

§ 80.715 Savannah River.

A line drawn from the southernmost tank on Hilton Head Island charted in approximate position latitude 32°06.7' N. longitude 80°49.3' W. to Bloody Point Range Rear Light; thence to Tybee Range Rear Light.

§ 80.717 Tybee Island, GA to St. Simons Island, GA.

(a) A line drawn from the southernmost extremity of Savannah Beach on Tybee Island 255° true across Tybee Inlet to the shore of Little Tybee Island south of the entrance to Buck Hammock Creek.

(b) A straight line drawn from the northeasternmost extremity of Wassaw Island 031° true through Tybee River Daybeacon 1 to the shore of Little Tybee Island.

(c) A line drawn approximately parallel with the general trend of the highwater shorelines from the seaward tangent of Wassau Island to the seaward tangent of Bradley Point on Ossabaw Island.

(d) A north-south line (longitude 81°8.4' W.) drawn from the southernmost extremity of Ossabaw Island to St. Catherines Island.

(e) A north-south line (longitude 81°10.6' W.) drawn from the southernmost extremity of St. Catherines Island to Northeast Point on Blackbeard Island.

(f) A line following the general trend of the seaward highwater shoreline across Cabretta Inlet.

(g) A north-south line (longitude 81°16.9' W.) drawn from the south-westernmost point on Sapelo Island to Wolf Island.

(h) A north-south line (longitude 81°17.1' W.) drawn from the south-easternmost point of Wolf Island to the northeasternmost point on Little St. Simons Island.

(i) A line drawn from the north-easternmost extremity of Sea Island 045° true to Little St. Simons Island.

(j) An east-west line from the southeasternmost extremity of Sea Island across Goulds Inlet to St. Simons Island.

§ 80.720 St. Simons Island, GA to Amelia Island, FL.

(a) A line drawn from St. Simons Light to the northernmost tank on Jekyll Island charted in approximate position latitude 31°05.9' N. longitude 81°24.5' W.

(b) A line drawn from the southernmost tank on Jekyll Island charted in approximate position latitude 31°01.6' N. longitude 81°25.2' W. to coordinate latitude 30°59.4' N. longitude 81°23.7' W.