

§ 167.200 In the approaches to Chesapeake Bay Traffic Separation Scheme: General.

(a) The traffic separation scheme in the approaches to Chesapeake Bay consists of three parts: a Precautionary Area, an Eastern Approach, and a Southern Approach. The Southern Approach consists of inbound and outbound lanes for vessels drawing 13.5 meters (45 feet) of fresh water or less, separated by a deep-water (DW) route for inbound and outbound vessels with drafts exceeding 13.5 meters (45 feet) in fresh water and for naval aircraft carriers. Each part is defined geographically, using North American Datum 1983 (NAD 83), in §§ 167.201, 167.202, 167.203.

(b) All vessels approaching the Traffic Separation Scheme in the Approaches to Chesapeake Bay should use the appropriate inbound or outbound traffic lane.

[CGD 90-039, 59 FR 21937, Apr. 28, 1994]

§ 167.201 In the approaches to Chesapeake Bay: Precautionary area.

A precautionary area is established bounded by a circle with a two-mile radius, centered on the following geographic position:

<i>Latitude</i>	<i>Longitude</i>
36°56.14' N	75°57.43' W

[CGD 90-039, 59 FR 21937, Apr. 28, 1994]

§ 167.202 In the approaches to Chesapeake Bay: Eastern approach.

(a) A separation line is established connecting the following geographic positions:

<i>Latitude</i>	<i>Longitude</i>
36°58.66' N	75°48.63' W
36°56.79' N	75°55.08' W

(b) An inbound traffic lane is established between the separation line and a line connecting the following geographical positions:

<i>Latitude</i>	<i>Longitude</i>
36°59.14' N	75°48.88' W
36°57.24' N	75°55.34' W

(c) An outbound traffic lane is established between the separation line and a line connecting the following geographical positions:

<i>Latitude</i>	<i>Longitude</i>
36°56.29' N	75°54.93' W

36°58.18' N	75°48.48' W
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[CGD 90-039, 59 FR 21937, Apr. 28, 1994]

§ 167.203 In the approaches to Chesapeake Bay: Southern approach.

(a) An inbound traffic lane is established between separation lines running through the following geographical positions:

<i>Latitude</i>	<i>Longitude</i>
36°50.33' N	75°46.29' W
36°52.90' N	75°51.52' W
36°55.96' N	75°54.97' W
36°55.11' N	75°55.23' W
36°52.35' N	75°52.12' W
36°49.70' N	75°46.80' W

(b) An outbound traffic lane is established between separation lines running through the following geographical positions:

<i>Latitude</i>	<i>Longitude</i>
36°49.52' N	75°46.94' W
36°52.18' N	75°52.29' W
36°54.97' N	75°55.43' W
36°54.44' N	75°56.09' W
36°51.59' N	75°52.92' W
36°48.87' N	75°47.42' W

(c) A deep-water route is established between lines running through the following geographical positions:

<i>Latitude</i>	<i>Longitude</i>
36°55.11' N	75°55.23' W
36°52.35' N	75°52.12' W
36°49.70' N	75°46.80' W
36°49.52' N	75°46.94' W
36°52.18' N	75°52.29' W
36°54.97' N	75°55.43' W

(d) The following vessels should use the deep-water route established in paragraph (c) of this section when bound for Chesapeake Bay from sea or to sea from Chesapeake Bay:

- (1) Deep draft vessels (drafts greater than 13.5 meters/45 feet in fresh water).
- (2) Naval aircraft carriers.

(e) It is recommended that a vessel using the deep-water route established in paragraph (c) of this section—

- (1) Announce its intention on VHF-FM Channel 16 as it approaches Chesapeake Bay Southern Approach Lighted Whistle Buoy CB on the south end, or Chesapeake Bay Junction Lighted Buoy CBJ on the north end of the route;
- (2) Avoid, as far as practicable, overtaking other vessels operating in the deep-water route; and