## Coast Guard, DHS

Angeles-Long Beach breakwater and a line connecting Point Fermin Light at $33^{\circ} 42.30^{\circ} \mathrm{N}, 118^{\circ} 17.60^{\circ} \mathrm{W}$, with the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 17.60^{\prime} \mathrm{W}$. |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 09.00^{\prime} \mathrm{W}$. |
| $33^{\circ} 37.70^{\prime} \mathrm{N}$ | $118^{\circ} 06.50^{\prime} \mathrm{W}$. |
| $33^{\circ} 43.40^{\prime} \mathrm{N}$ | $118^{\circ} 10.80^{\prime} \mathrm{W}$. |

(b) Pilot boarding areas are located within the precautionary area described in paragraph (a) of this section. Specific regulations pertaining to vessels operating in these areas are contained in 33 CF R 165.1109(d).
[USCG-2000-7695, 65 F R 53913, Sept. 6, 2000]
$\S 167.502$ In the approaches to Los An-geles-Long Beach: Western approach.
(a) A separation zone is bounded by a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 37.70^{\prime} \mathrm{N}$ | $118^{\circ} 17.60^{\prime} \mathrm{W}$. |
| $33^{\circ} 36.50^{\prime} \mathrm{N}$ | $118^{\circ} 17.60^{\prime} \mathrm{W}$. |
| $33^{\circ} 36.50^{\prime} \mathrm{N}$ | $118^{\circ} 23.10^{\prime} \mathrm{W}$. |
| $33^{\circ} 43.20^{\prime} \mathrm{N}$ | $118^{\circ} 36.90^{\prime} \mathrm{W}$. |
| $33^{\circ} 44.90^{\prime} \mathrm{N}$ | $18^{\circ} 35.70^{\prime} \mathrm{W}$. |
| $33^{\circ} 37.70^{\prime} \mathrm{N}$ | $118^{\circ} 20.90^{\prime} \mathrm{W}$. |

(b) A traffic lane for northbound coastwise traffic is established between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 38.70^{\prime} \mathrm{N}$ | $118^{\circ} 17.60^{\prime} \mathrm{W}$. |
| $33^{\circ} 38.70^{\prime} \mathrm{N}$ | $118^{\circ} 20.60^{\prime} \mathrm{W}$. |
| $33^{\circ} 45.80^{\prime} \mathrm{N}$ | $118^{\circ} 35.10^{\prime} \mathrm{W}$. |

(c) A traffic lane for southbound coastwise traffic is established between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 17.60^{\prime} \mathrm{W}$. |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 23.43^{\prime} \mathrm{W}$. |
| $33^{\circ} 42.30^{\prime} \mathrm{N}$ | $118^{\circ} 37.50^{\prime} \mathrm{W}$. |

[USCG-2000-7695, 65 F R 53913, Sept. 6, 2000]
§ 167.503 In the approaches to Los An-geles-Long Beach TSS: Southern approach.
(a) A separation zone is established bounded by a line connecting the following geographic positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 10.30^{\prime} \mathrm{W}$. |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 12.75^{\prime} \mathrm{W}$. |
| $33^{\circ} 19.70^{\prime} \mathrm{N}$ | $118^{\circ} 03.50^{\prime} \mathrm{W}$. |
| $33^{\circ} 19.00^{\prime} \mathrm{N}$ | $118^{\circ} 05.60^{\prime} \mathrm{W}$. |

(b) A traffic Iane for northbound traffic is established between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 09.00^{\prime} \mathrm{W}$. |
| $33^{\circ} 20.00^{\prime} \mathrm{N}$ | $118^{\circ} 02.30^{\prime} \mathrm{W}$. |

(c) A traffic lane for southbound traffic is established between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $33^{\circ} 35.50^{\prime} \mathrm{N}$ | $118^{\circ} 14.00^{\prime} \mathrm{W}$. |
| $33^{\circ} 18.70^{\prime} \mathrm{N}$ | $118^{\circ} 06.75^{\prime} \mathrm{W}$. |

[USCG-2000-7695, 65 F R 53913, Sept. 6, 2000]

## \$167.1700 In Prince William Sound:

 General.The Prince William Sound Traffic Separation Scheme consists of four parts: Prince William Sound Traffic Separation Scheme, Valdez Arm Traffic Separation Scheme, and two precautionary areas. These parts are described in $\$ \S 167.1701$ through 167.1703. The geographic coordinates in §§ 167.1701 through 167.1703 are defined using North American Datum 1983 (NAD 83).
[USCG-2001-10254, 67 F R 53743, Aug. 19, 2002]

## \$167.1701 In Prince William Sound:

 Precautionary areas.(a) Cape Hinchinbrook. A precautionary area is established and is bounded by a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 20.59^{\prime} \mathrm{N}$ | $146^{\circ} 48.18^{\prime} \mathrm{W}$ |
| $60^{\circ} 12.67^{\prime} \mathrm{N}$ | $146^{\circ} 40.43^{\prime} \mathrm{W}$ |
| $60^{\circ} 11.01^{\prime} \mathrm{N}$ | $146^{\circ} 28.65^{\prime} \mathrm{W}$ |
| $60^{\circ} 05.47^{\prime} \mathrm{N}$ | $146^{\circ} 00.01^{\prime} \mathrm{W}$ |

§ 167.1702

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 00.81^{\prime} \mathrm{N}$ | $146^{\circ} \circ 3.53^{\prime} \mathrm{W}$ |
| $60^{\circ} 05.44^{\prime} \mathrm{N}$ | $146^{\circ} 27.58^{\prime} \mathrm{W}$ |
| $59^{\circ} 51.80^{\prime} \mathrm{N}$ | $146^{\circ} 37.51^{\prime} \mathrm{W}$ |
| $59^{\circ} 53.5^{\prime} \mathrm{N}$ | $146^{\circ} 46.84^{\prime} \mathrm{W}$ |
| $60^{\circ} 07.76^{\prime} \mathrm{N}$ | $146^{\circ} 36.24^{\prime} \mathrm{W}$ |
| $60^{\circ} 11.51^{\prime} \mathrm{N}$ | $146^{\circ} 46.64^{\prime} \mathrm{W}$ |
| $60^{\circ} 20.60^{\prime} \mathrm{N}$ | $146^{\circ} 54.31^{\prime} \mathrm{W}$ |

(b) Bligh Reef. A precautionary area is established of radius 1.5 miles centered at geographical position $60^{\circ} 49.63^{\prime}$ $\mathrm{N}, 147^{\circ} 01.33 \mathrm{~W}$.
(c) Pilot boarding area. A pilot boarding area located near the center of the Bligh Reef precautionary area is established. Regulations for vessels operating in these areas are in §165.1109(d) of this chapter.

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\text { [USCG-2001-10254, } 67 \text { F R 53743, Aug. 19, 2002] }
$$

§ 167.1702 In Prince William Sound: Prince William Sound Traffic Separation Scheme.
The Prince William Sound Traffic Separation Scheme consists of the following:
(a) A separation zone bounded by a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 20.77^{\prime} \mathrm{N}$ | $146^{\circ} 52.31^{\prime} \mathrm{W}$ |
| $60^{\circ} 48.12^{\prime} \mathrm{N}$ | $147^{\circ} 01.78^{\prime} \mathrm{W}$ |
| $60^{\circ} 48.29^{\prime} \mathrm{N}$ | $146^{\circ} 59.77^{\prime} \mathrm{W}$ |
| $60^{\circ} 20.93^{\prime} \mathrm{N}$ | $146^{\circ} 50.32^{\prime} \mathrm{W}$ |

(b) A traffic lane for northbound traffic between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 20.59^{\prime} \mathrm{N}$ | $146^{\circ} 48.18^{\prime} \mathrm{W}$ |
| $60^{\circ} 49.49^{\prime} \mathrm{N}$ | $146^{\circ} 58.19^{\prime} \mathrm{W}$ |

(c) A traffic lane for southbound traffic between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 49.10^{\prime} \mathrm{N}$ | $147^{\circ} 04.19^{\prime} \mathrm{W}$ |
| $60^{\circ} 20.60^{\prime} \mathrm{N}$ | $146^{\circ} 54.31^{\prime} \mathrm{W}$ |

[USCG-2001-10254, 67 F R 53743, Aug. 19, 2002]

## § 167.1703 In Prince William Sound:

 Valdez Arm Traffic Separation Scheme.The Valdez Arm Traffic Separation Scheme consists of the following:
(a) A separation zone bounded by a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 51.08^{\prime} \mathrm{N}$ | $147^{\circ} 00.33^{\prime} \mathrm{W}$ |
| $60^{\circ} 58.60^{\prime} \mathrm{N}$ | $146^{\circ} 48.10^{\prime} \mathrm{W}$ |
| $60^{\circ} 58.30^{\prime} \mathrm{N}$ | $146^{\circ} 47.10^{\prime} \mathrm{W}$ |
| $60^{\circ} 50.45^{\prime} \mathrm{N}$ | $146^{\circ} 58.75^{\prime} \mathrm{W}$ |

(b) A traffic lane for northbound traffic between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 49.39^{\prime} \mathrm{N}$ | $146^{\circ} 58.19^{\prime} \mathrm{W}$ |
| $60^{\circ} 58.04^{\prime} \mathrm{N}$ | $146^{\circ} 46.52^{\prime} \mathrm{W}$ |

(c) A traffic lane for southbound traffic between the separation zone and a line connecting the following geographical positions:

| Latitude | Longitude |
| :---: | :---: |
| $60^{\circ} 58.93^{\prime} \mathrm{N}$ | $146^{\circ} 48.86^{\prime} \mathrm{W}$ |
| $60^{\circ} 50.61^{\prime} \mathrm{N}$ | $147^{\circ} 03.60^{\prime} \mathrm{W}$ |

[USCG-2001-10254, 67 F R 53743, Aug. 19, 2002]
PART 168-ESCORT REQUIREMENTS FOR CERTAIN TANKERS

Sec.
168.01 Purpose.
168.05 Definitions.
168.10 Responsibilities.
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168.30 Applicable cargoes.
168.40 Applicable waters and number of escort vessels.
168.50 Performance and operational requirements.
168.60 Pre-escort conference.

Authority: Section 4116(c), Pub. L. 101-380, 104 Stat. 520 (46 U.S.C. 3703 note).
Source: CGD 91-202, 59 FR 42968, Aug. 19, 1994, unl ess otherwise noted.

## § 168.01 Purpose.

(a) This part prescribes regulations in accordance with section 4116(c) of the Oil Pollution Act of 1990 (OPA 90) (Pub. L. 101-380). The regulations will reduce the risk of oil spills from laden,

