

**Coast Guard, DHS**

**§ 100.1303**

(l) Upon completion of the daily racing activities, all vessels leaving either Zone I or Zone II shall proceed at speeds of seven (07) miles per hour or less. The maximum speed may be reduced at the discretion of the Patrol Commander.

(m) A succession of sharp, short signals by whistle or horn from vessels patrolling the areas under the direction of the Patrol Commander shall serve as signal to stop. Vessels signaled shall stop and shall comply with the orders of the patrol vessel; failure to do so may result in expulsion from the area, citation for failure to comply, or both. The Coast Guard may be assisted by other federal, state and local law enforcement agencies, as well as official Seafair event craft.

[CGD13-01-004, 66 FR 34822, July 2, 2001]

**§ 100.1302 Special Local Regulation, Annual Dragon Boat Races, Portland, Oregon.**

(a) *Regulated area.* All waters of the Willamette River shore to shore, bordered on the north by the Hawthorne Bridge, and on the south by the Marquam Bridge.

(b) *Definition.* For purposes of this section, *race area* means an area 536-meters-long by 80-feet-wide designated by buoys and floatation line markers within the regulated area described in paragraph (a) of this section. The buoys have 4-foot poles attached to them. Two of the buoys are red, one is white, and the other is yellow. The course runs from the north side of the Hawthorne bridge south along the east bank to the east most pier of the Markham bridge and from the south side of the Markham bridge to the east pier of the center span. The center span is left open to allow commercial traffic through during the event. The course then continues from the west Pier of the center span and to the first pier west on the south side of the piers and continues north and ends at River Place dock.

(c) *Enforcement period.* The event is a two-day event which will be enforced from 8 a.m. (PDT) to 5 p.m. (PDT) on the second Saturday and Sunday of June each year. In 2006, this section will be enforced from 8 a.m. until 5

p.m. on Saturday, June 10, and Sunday, June 11.

(d) *Special local regulation.* (1) Non-participant vessels are prohibited from entering the race area unless authorized by the Coast Guard Patrol Commander.

(2) All persons or vessels not registered with the sponsor as participants or not part of the regatta patrol are considered spectators. Spectator vessels must be moored to a waterfront facility in a way that will not interfere with the progress of the event or have permission to enter the area from the event sponsor or Coast Guard patrol commander. Spectators must proceed at a safe speed as not to cause a wake. This requirement will be strictly enforced to preserve the safety of both life and property.

(3) A succession of sharp, short signals by whistle or horn from vessels patrolling the area under the direction of the Patrol Commander shall serve as a signal to stop. Vessels signaled shall stop and shall comply with the orders of the patrol vessel. Failure to do so may result in expulsion from the area, citation for failure to comply, or both.

(4) The Coast Guard Patrol Commander may be assisted by other Federal, State and local law enforcement agencies in enforcing this regulation.

[CGD13-06-007, 71 FR 42274, July 26, 2006]

**§ 100.1303 Annual Kennewick, Washington, Columbia Unlimited Hydroplane Races.**

(a) This regulation is effective each year on the last Tuesday through Sunday in July from 8:30 a.m. local time until the last race is completed each day at approximately 7:30 p.m. local time, unless sooner terminated by the Patrol Commander.

(b) The Coast Guard will restrict general navigation and anchorage by this regulation during the hours it is in effect on all waters of the Columbia River bounded by two lines drawn from shore to shore; the first line running between position latitude 46°14'07" N, longitude 119°10'42" W and position latitude 46°13'42" N, longitude 119°10'51" W; and the second line running between position latitude 46°13'35" N, longitude 119°07'34" W and position latitude