Coast Guard, DHS § 165.903

Guard representative, request permission to conduct such action, and receive authorization from the on-scene Coast Guard representative prior to initiating such action. The on-scene Coast Guard representative may be contacted on VHF-FM channel 16.

- (5) All persons and vessels authorized to enter into this security zone must obey any direction or order of the Captain of the Port or designated representative. The Captain of the Port Mobile may be contacted by telephone at (251) 441–5976. The on-scene Coast Guard representative may be contacted on VHF-FM channel 16.
- (6) All persons and vessels shall comply with the instructions of the Captain of the Port Mobile and designated on-scene U.S. Coast Guard patrol personnel. On-scene Coast Guard patrol personnel include commissioned, warrant, and petty officers of the U.S. Coast Guard.

[COTP Mobile-04-057, 70 FR 20813, Apr. 22, 2005]

NINTH COAST GUARD DISTRICT

§165.901 Great Lakes—regulated navigation areas.

- (a) Lake Huron. The following are regulated navigation areas:
- (1) The waters of Lake Huron known as South Channel between Bois Blanc Island and Cheboygan, Michigan; bounded by a line north from Cheyboygan Crib Light (LL-1340) at 45°39'48" N, 84°27'36" W; to Bois Blanc Island at 45°43'42" N, 84°27'36" W; and a 45°43'00" N, 84°35'30" W; to the western tangent of Bois Blanc Island at 45°48'42" N, 84°35'30" W.
- (2) The waters of Lake Huron between Mackinac Island and St. Ignace, Michigan, bounded by a line east from position 45°52′12″ N, 84°43′00″ W; to Mackinac Island at 45°52′12″ N, 84°39′00″ W; and a line east from the mainland at 45°53′12″ N, 84°43′30″ W; to the northern tangent of Mackinac Island at 45°53′12″ N, 84°38′48″ W.
- (b) Lake Michigan. The following is a regulated navigation area—The waters of Lake Michigan known as Gray's Reef Passage bounded by a line from Gray's Reef Light (LL-2006) at 45°46′00″ N, 85°09′12″ W; to White Shoals Light

(LL-2003) at $45^{\circ}50'30''$ N, $85^{\circ}08'06''$ W; to a point at $45^{\circ}49'12''$ N, $85^{\circ}04'48''$ W; then to a point at $45^{\circ}45'42''$ N, $85^{\circ}08'42''$ W; then to the point of beginning.

(c) Regulations. The COTP, Sault Ste. Marie, will close and open these regulated navigation areas as ice conditions dictate. Under normal seasonal conditions, only one closing each winter and one opening each spring are anticipated. Prior to the closing or opening of the regulated navigation areas, the COTP will give interested parties, including both shipping interests and island residents, not less than 72 hours notice of the action. No vessel may navigate in a regulated navigation area which has been closed by the COTP. Under emergency conditions, the COTP may authorize specific vessels to navigate in a closed regulated navigation

[CGD 79-034, 47 FR 29660, July 8, 1982, as amended by CGD 79-026, 48 FR 35408, Aug. 4, 1983]

§ 165.902 Niagara River at Niagara Falls, New York—safety zone.

(a) The following is a safety zone—The United States waters of the Niagara River from the crest of the American and Horseshoe Falls, Niagara Falls, New York to a line drawn across the Niagara River from the downstream side of the mouth of Gill Creek to the upstream end of the breakwater at the mouth of the Welland River.

§ 165.903 Safety Zones: Cuyahoga River and Old River, Cleveland, OH.

- (a) Location. The waters of the Cuyahoga River and the Old River extending ten feet into the river at the following eleven locations, including the adjacent shorelines, are safety zones, coordinates for which are based on NAD 83.
- (1) From the point where the shoreline intersects longitude 81°42′24.5″ W, which is the southern side of the Norfolk and Southern No. 1 railroad bridge, southeasterly along the shore for six hundred (600) feet to the point where the shoreline intersects longitude 81°42′24.5″ W, which is the Holy Moses Water Taxi Landing at Fado's Restaurant.
- (2) One hundred (100) feet downriver to one hundred (100) feet upriver from

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- 41 degrees 29'53.5" N, 81 degrees 42'33.5" W, which is the knuckle on the north side of the Old River entrance at Ontario Stone.
- (3) Fifty (50) feet downriver to fifty (50) feet upriver from 41 degrees 29'48.4" N, 81 degrees 42'44" W, which is the knuckle adjacent to the Ontario Stone warehouse on the south side of the Old River.
- (4) From 41 degrees 29'51.1" N, 81 degrees 42'32.0" W, which is the corner of Christie's Cabaret pier at Sycamore Slip on the Old River, to fifty (50) feet east of 41 degrees 29'55.1" N, 81 degrees 42'27.6" W, which is the north point of the pier at Shooter's Restaurant on the Cuyahoga River.
- (5) Twenty-five (25) feet downriver to twenty-five (25) feet upriver of 41 degrees 29'48.9" N, 81 degrees 42'10.7" W, which is the knuckle toward the downriver corner of the Nautica Stage.
- (6) Ten (10) feet downriver to ten (10) feet upriver of 41 degrees 29'45.5" N, 81 degrees 42'9.7" W, which is the knuckle toward the upriver corner of the Nautica Stage.
- (7) The fender on the west bank of the river at 41 degrees 29'45.2" N, 81 degrees 42.10" W, which is the knuckle at Bascule Bridge (railroad).
- (8) The two hundred seventy (270) foot section on the east bank of the river between the Columbus Road bridge (41 degrees 29'18.8" N, 81 degrees 42'02.3W) downriver to the chain link fence at the upriver end of the Commodores Club Marina.
- (9) Fifty (50) feet downriver of twenty-five (25) feet upriver from 41 degrees 29'24.5" N, 81 degrees 41'57.2" W, which is the knuckle at the Upriver Marine fuel pump.
- (10) Seventy-five (75) feet downriver to seventy-five (75) feet upriver from 41 degrees 29'33.7" N, 81 degrees 41'57.5" W. which is the knuckle adjacent to the warehouse at Alpha Precast Products (United Ready Mix).
- (11) Fifteen (15) feet downriver to fifteen (15) feet upriver from 41 degrees 29'41" N, 81 degrees 41'38.6" W, which is the end of the chain link fence between The Club Mega and Shippers C & D.
- (b) Regulations—(1) General Rule. Except as provided below, entry of any kind or for any purpose into the foregoing zones is strictly prohibited in ac-

- cordance with the general regulations in §165.23 of this part.
- (2) Exceptions. Any vessel may transit, but not moor, stand or anchor in, the foregoing zones as necessary to comply with the Inland Navigation Rules or to otherwise facilitate safe navigation. Cargo vessels of 1600 gross tons (GT) or greater may moor in these zones when conducting cargo transfer operations.
- (3) Waivers. Owners or operators of docks wishing a partial waiver of these regulations may apply to the Captain of the Port, Cleveland, Ohio. Partial waivers will only be considered to allow for the mooring of vessels in a safety zone when vessels of 1600 GT on greater are not navigating in the proximate area. Any requests for a waiver must include a plan to ensure immediate removal of any vessels moored in a safety zone upon the approach of a vessel(s) 1600 GTs or greater.

[COTP Cleveland REG 89–01, 54 FR 9778, Mar. 8, 1989, as amended by CGD 09–95–018, 61 FR 37685, July 19, 1996; USCG–2000–7223, 65 FR 40059, June 29, 2000; USCG–2001–9286, 66 FR 33642, June 25, 2001]

§ 165.904 Lake Michigan at Chicago Harbor & Burnham Park Harbor— Safety and Security Zone.

- (a) Location. All waters, waterfront facilities, and shoreline areas within 1000 yards of the shoreline surrounding Merrill C. Meigs Airfield constitute a safety and security zone. This includes all waters including Burnham Park Harbor and the southern part of Chicago Harbor, Lake Michigan, bounded by the following coordinates:
- (1) Northwest point: $41^{\circ}52'33''$ N, $87^{\circ}36'58''$ W
- (2) Northeast point: $41^{\circ}52'33''$ N, $87^{\circ}35'41''$ W
- (3) Southeast point: $41^{\circ}50'42''$ N, $87^{\circ}35'41''$ W
- (4) Southwest point: 41°50′42″ N, 87°36′33″ W
- (5) From the southwest point, north along the Lake Michigan shoreline, including Burnham Park Harbor, to the northwest point.
- (b) Effective times and dates. This safety and security zone will be in effect at various times to be published in the Coast Guard Local Notice to Mariners or broadcasted via Marine Radio VHF-