§ 165.825 Security Zones; Captain of the Port St. Louis, Missouri.

(a) Location. The following areas are security zones:

(1) Port Calhoun Nuclear Power Station Security Zone, Port Calhoun, Nebraska—all waters of the Missouri River, extending 75 feet from the shoreline of the right descending bank beginning from mile marker 646.0 and ending at mile marker 646.6.

(2) Cooper Nuclear Station Security Zone, Brownville, Nebraska—all waters of the Missouri River, extending 250 feet from the shoreline of the right descending bank beginning from mile marker 532.5 and ending at mile marker 532.9.

(3) Quad Cities Generating Station Security Zone, Cordova, Illinois—all waters of the Upper Mississippi River, extending 300 feet from the shoreline of the left descending bank beginning from mile marker 507.3 and ending at mile marker 507.3.

(4) Prairie Island Nuclear Generating Facility Security Zone, Welch, Minnesota—all waters of the Upper Mississippi River, extending 300 feet from the shoreline of the right descending bank beginning from mile marker 798.0 and ending at 798.3.

(5) Clinton Power Station Security Zone, Clinton, Illinois—all waters of Lake Clinton in DeWitt County in East Central Illinois bounded by a dam constructed near the confluence of Salt Creek River mile 56 and the north fork of Salt Creek. The zone extends out 600 feet from shore. Boundaries of the zone begin at 40°10'30" N, 88°50'30" W; thence east to 40°10'30" N, 88°49'55" W; thence south to 40°10'15" N, 88°49'55" W; thence west to 40°10'15" N, 88°50'30" W; thence returning north to the origin. These coordinates are based upon [NAD 83].

(b) Regulations. (1) Entry into these security zones is prohibited unless authorized by the Coast Guard Captain of the Port St. Louis or designated representative.

(2) On-scene U.S. Coast Guard patrol personnel include commissioned, warrant, and petty officers of the U.S. Coast Guard.


§ 165.827 Regulated Navigation Area; Galveston Channel, TX.

(a) Location. The following area is a regulated navigation area: All waters of the Galveston Channel within the