

seabed and subsoil of the Outer Continental Shelf and in the waters under the jurisdiction of the United States, for the purpose of exploring for, developing, removing and transporting resources therefrom.

(b) Subpart 66.01 in Part 66 of this subchapter shall be applicable to all private aids to navigation erected on or over the Outer Continental Shelf in the same manner and to the same extent as they are applicable to private aids to navigation established, erected, or maintained in the waters under the jurisdiction of the United States.

§ 67.01-5 Definitions.

(a) *Structures.* The term “structures” as used in this part shall include all fixed structures, temporary or permanent, for which a Corps of Engineers’ permit is issued. It shall include, but is not necessarily limited to, all drilling platforms, production platforms, quarters platforms, pipe line riser platforms, manifold platforms, loading platforms, boat landings, caissons, well protective structures, tank battery barges submerged on station, drilling barges submerged on location, break-water barges submerged on location, artificial islands and all other piles, pile clusters, pipes, or structures erected in the waters.

(b) *Class “A”, “B”, or “C” structures.* The term “Class A, B, or C structures” refers to the classification assigned to structures erected in areas in which corresponding requirements for marking are prescribed.

(c) *Line of demarcation.* The term “line of demarcation” means the dividing line used administratively to distinguish between the areas in which structures shall conform to Class “A” and Class “B” or “C” requirements.

(d) *Outer Continental Shelf.* The term “Outer Continental Shelf” means all submerged lands lying seaward and outside the area of lands beneath navigable waters as defined in the Submerged Lands Act (sec. 2, 67 Stat. 29, 43 U. S. C. 1301), and of which the subsoil and seabed appertain to the United States and are subject to its jurisdiction and control.

(e) *Reliable operation.* The term “reliable” as used in this part shall mean that dependability which will insure to

the highest degree reasonably possible the uninterrupted operation of lights and fog signals as private aids to navigation for safety of marine commerce.

(f) *Fog signal.* The term “fog signal” as used in this part shall mean the audible sound signal, authorized as a private aid to navigation, to mark a structure for the safety of marine commerce whenever the visibility has been reduced by fog, mist, rain, falling snow, smoke, dust, or other phenomena.

[CGFR 58-17, 23 FR 3377, May 20, 1958, as amended by CGFR 63-18, 28 FR 4026, Apr. 14, 1963]

§ 67.01-10 Authority to regulate and delegation of functions.

Delegation of functions. The Coast Guard District Commander is hereby delegated responsibility for performing, or having performed the inspections, enforcement, and administration of such regulations, which are or may be required. He may redelegate this authority as necessary to any person from the civilian or military branch of the Coast Guard.

[CGFR 58-17, 23 FR 3378, May 20, 1958, as amended by CGFR 68-95, 33 FR 15285, Oct. 15, 1968; USCG-1998-3799, 63 FR 35526, June 30, 1998]

§ 67.01-15 Classification of structures.

(a) The varied depths of water and marine commerce traffic routes which exist in the waters over the Outer Continental Shelf, and in other waters, permits the classification of structures according to their location in such waters. Those structures in the area seaward of the line of demarcation, prescribed by the regulations in this part, are designated as Class “A” structures. All structures shoreward of the line of demarcation, prescribed by the regulations in this part, are designated as either Class “B” or Class “C” structures.

(b) In the event a line of demarcation is not prescribed, the District Commander shall designate a structure “A”, “B”, or “C” as he deems appropriate.

§ 67.01-20 Prescribing lines of demarcation.

In those areas where lines of demarcation are not prescribed, or where they have been prescribed and require