Coast Guard, DHS

vessels of not more than 500 gross tons Encina

in the following manner: (1) A designated duty engineer limited to vessels of not more than 1000 horsepower or 4000 horsepower may serve only on near coastal, Great Lakes, or inland waters;

(2) A designated duty engineer with no horsepower limitations may serve on any waters.

(b) A chief engineer (limited-oceans) license or endorsement authorizes service as chief or assistant engineer on vessels of any gross tons on inland waters and of not more than 1600 gross tons on ocean, near coastal, or Great Lakes waters.

(c) A chief engineer (limited-near coastal) license or endorsement authorizes service as chief or assistant engineer on vessels of any gross tons on inland waters and of not more than 1600 gross tons on near coastal or Great Lakes waters.

(d) An assistant engineer (limitedoceans) license or endorsement authorizes service on vessels of any gross tons on inland waters and of not more than 1600 gross tons on ocean, near coastal, or Great Lakes waters.

[CGD 81-059, 54 FR 150, Jan. 4, 1989, as amended by USCG-2006-24371, 74 FR 11263, Mar. 16, 2009]

Subpart I—Vessels in Foreign Trade

SOURCE: CGD 92-061, 60 FR 24796, May 10, 1995, unless otherwise noted.

§15.1001 General.

Self-propelled vessels engaged in foreign commerce are required to use a pilot holding a valid MMC or license with appropriate endorsement as a first-class pilot when operating in the navigable waters of the United States specified in this subpart.

[CGD 92-061, 60 FR 24796, May 10, 1995, as amended by USCG-2006-24371, 74 FR 11263, Mar. 16, 2009]

§15.1010 California.

The following offshore marine oil terminals located within U.S. navigable waters of the State of California:

(a) Carlsbad, CA. The waters including the San Diego Gas and Electric, Encina Power Plant, lying within an area bounded by a line beginning at latitude 33°10'06" N, longitude 117°21'42" W, thence southwesterly to latitude 33°08'54" N, longitude 117°24'36" W, thence southwesterly to latitude 33°04′30″ N, longitude 117°21'42" W, thence northeasterly tolatitude N, longitude 117°18'54" W, 33°05'36" thence northwesterly along the shoreline to latitude 33°10'06" N, longitude 117°21′42″ W.

(b) Huntington Beach, CA. The waters including the Golden West Refining Company, Huntington Beach Marine Terminal, lying within an area bounded by a line beginning at latitude 33°39'06" N, longitude 118°00'0" W, thence westerly to latitude 33°39'18" N. longitude 118°05'12" W, thence southeasterly along a line drawn three nautical miles from the baseline to latitude 33°35′30″ N, longitude 118°00′00″ W. thence easterly to latitude 33°35'30" N. longitude 117°52'30" W, thence northwesterly along the shoreline to latitude 33°39'06" N, longitude 118°00'00" W.

(c) El Segundo, CA. The waters including the Chevron USA, El Segundo Marine Terminal, lying within an area bounded by a line beginning at latitude 33°56'18" N, longitude 118°26'18" W, thence westerly to latitude 33°56'18" N, longitude 118°30'48" W, thence southeasterly along a line drawn three nautical miles from the baseline to latitude 33°51'48" N, longitude 118°27'54" W, thence easterly to latitude 33°51'48" N, longitude 118°24'00" W, thence northwesterly along the shoreline to latitude 33°56'18" N, longitude 118°26'18" W.

(d) Oxnard, CA. The waters including the Southern California Edison Company, Mandalay Generating Station, lying within an area bounded by a line beginning at latitude $34^{\circ}14'12''$ N, longitude $119^{\circ}16'00''$ W, thence westerly to latitude $34^{\circ}14'12''$ N, longitude $119^{\circ}19'36''$ W, thence southeasterly along a line drawn three nautical miles from the baseline to latitude $34^{\circ}09'24''$ N, longitude $119^{\circ}17'20''$ W, thence easterly to latitude $34^{\circ}09'24''$ N, longitude $119^{\circ}13'24''$ W, thence northwesterly along the shoreline to latitude $34^{\circ}14'24''$ N, longitude $119^{\circ}16'00''$ W.

(e) *Goleta*, *CA*. The waters including the ARCO, Ellwood Marine Terminal, lying within an area bounded by a line