

## 50 CFR 660.72

This document is current through the April 29, 2020 issue of the Federal Register with the exception of the amendments appearing at 85 FR 23459 and 85 FR 23470. Title 3 is current through April 3, 2020.

*Code of Federal Regulations > TITLE 50 -- WILDLIFE AND FISHERIES > CHAPTER VI -- FISHERY CONSERVATION AND MANAGEMENT, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE > PART 660 -- FISHERIES OFF WEST COAST STATES > SUBPART C--WEST COAST GROUND FISH FISHERIES*

### **§ 660.72 Latitude/longitude coordinates defining the 50 fm (91 m) through 75 fm (137 m) depth contours.**

[PUBLISHER'S NOTE: Introductory text was revised at [84 FR 63966, 63974](#), Nov. 19, 2019, effective Jan. 1, 2020. For the convenience of the user, introductory text has been set out twice below. The first version is effective until Jan. 1, 2020. The second version is effective Jan. 1, 2020.]

~~—[Effective until Jan. 1, 2020.] Boundaries for RCAs are defined by straight lines connecting a series of latitude/longitude coordinates. This section provides coordinates for the 50 fm (91 m) through 75 fm (137 m) depth contours.~~

~~—[Effective Jan. 1, 2020.] Boundaries for some GCAs are defined by straight lines connecting a series of latitude/longitude coordinates. This section provides coordinates for the 50 fm (91 m) through 75 fm (137 m) depth contours.~~

~~(a) The 50 fm (91 m) depth contour between the U.S. border with Canada and the U.S. border with Mexico is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 48 [degrees] 22.15' N. lat., 124 [degrees] 43.15' W. long.;~~
- ~~(2) 48 [degrees] 22.15' N. lat., 124 [degrees] 49.10' W. long.;~~
- ~~(3) 48 [degrees] 03' N. lat., 124 [degrees] 51.18' W. long.;~~
- ~~(4) 48 [degrees] 16.61' N. lat., 124 [degrees] 53.72' W. long.;~~
- ~~(5) 48 [degrees] 14.68' N. lat., 124 [degrees] 54.50' W. long.;~~
- ~~(6) 48 [degrees] 12.02' N. lat., 124 [degrees] 55.29' W. long.;~~
- ~~(7) 48 [degrees] 10.00' N. lat., 124 [degrees] 55.68' W. long.;~~
- ~~(8) 48 [degrees] 03.14' N. lat., 124 [degrees] 57.02' W. long.;~~
- ~~(9) 47 [degrees] 56.05' N. lat., 124 [degrees] 55.60' W. long.;~~
- ~~(10) 47 [degrees] 52.58' N. lat., 124 [degrees] 54.00' W. long.;~~
- ~~(11) 47 [degrees] 50.18' N. lat., 124 [degrees] 52.36' W. long.;~~
- ~~(12) 47 [degrees] 45.34' N. lat., 124 [degrees] 51.07' W. long.;~~
- ~~(13) 47 [degrees] 40.96' N. lat., 124 [degrees] 48.84' W. long.;~~
- ~~(14) 47 [degrees] 34.59' N. lat., 124 [degrees] 46.24' W. long.;~~

- (15) ~~47 [degrees] 27.86' N. lat., 124 [degrees] 42.12' W. long.;~~
- (16) ~~47 [degrees] 22.34' N. lat., 124 [degrees] 39.43' W. long.;~~
- (17) ~~47 [degrees] 17.66' N. lat., 124 [degrees] 38.75' W. long.;~~
- (18) ~~47 [degrees] 06.25' N. lat., 124 [degrees] 39.74' W. long.;~~
- (19) ~~47 [degrees] 00.43' N. lat., 124 [degrees] 38.01' W. long.;~~
- (20) ~~46 [degrees] 52.00' N. lat., 124 [degrees] 32.44' W. long.;~~
- (21) ~~46 [degrees] 38.17' N. lat., 124 [degrees] 26.66' W. long.;~~
- (22) ~~46 [degrees] 35.41' N. lat., 124 [degrees] 25.51' W. long.;~~
- (23) ~~46 [degrees] 25.43' N. lat., 124 [degrees] 23.46' W. long.;~~
- (24) ~~46 [degrees] 16.00' N. lat., 124 [degrees] 17.32' W. long.;~~
- (25) ~~45 [degrees] 50.88' N. lat., 124 [degrees] 09.68' W. long.;~~
- (26) ~~45 [degrees] 46.00' N. lat., 124 [degrees] 09.39' W. long.;~~
- (27) ~~45 [degrees] 20.25' N. lat., 124 [degrees] 07.34' W. long.;~~
- (28) ~~45 [degrees] 12.99' N. lat., 124 [degrees] 06.71' W. long.;~~
- (29) ~~45 [degrees] 03.83' N. lat., 124 [degrees] 09.17' W. long.;~~
- (30) ~~44 [degrees] 52.48' N. lat., 124 [degrees] 11.22' W. long.;~~
- (31) ~~44 [degrees] 42.41' N. lat., 124 [degrees] 19.70' W. long.;~~
- (32) ~~44 [degrees] 38.80' N. lat., 124 [degrees] 26.58' W. long.;~~
- (33) ~~44 [degrees] 23.39' N. lat., 124 [degrees] 31.70' W. long.;~~
- (34) ~~44 [degrees] 20.30' N. lat., 124 [degrees] 38.72' W. long.;~~
- (35) ~~44 [degrees] 13.52' N. lat., 124 [degrees] 40.45' W. long.;~~
- (36) ~~44 [degrees] 18.80' N. lat., 124 [degrees] 35.48' W. long.;~~
- (37) ~~44 [degrees] 19.62' N. lat., 124 [degrees] 27.18' W. long.;~~
- (38) ~~44 [degrees] 08.30' N. lat., 124 [degrees] 22.17' W. long.;~~
- (39) ~~43 [degrees] 56.65' N. lat., 124 [degrees] 16.86' W. long.;~~
- (40) ~~43 [degrees] 34.95' N. lat., 124 [degrees] 17.47' W. long.;~~
- (41) ~~43 [degrees] 20.83' N. lat., 124 [degrees] 29.11' W. long.;~~
- (42) ~~43 [degrees] 12.60' N. lat., 124 [degrees] 35.80' W. long.;~~
- (43) ~~43 [degrees] 08.96' N. lat., 124 [degrees] 33.77' W. long.;~~
- (44) ~~42 [degrees] 59.66' N. lat., 124 [degrees] 34.79' W. long.;~~
- (45) ~~42 [degrees] 54.29' N. lat., 124 [degrees] 39.46' W. long.;~~
- (46) ~~42 [degrees] 50.00' N. lat., 124 [degrees] 39.84' W. long.;~~
- (47) ~~42 [degrees] 46.50' N. lat., 124 [degrees] 39.99' W. long.;~~
- (48) ~~42 [degrees] 41.00' N. lat., 124 [degrees] 34.92' W. long.;~~
- (49) ~~42 [degrees] 40.50' N. lat., 124 [degrees] 34.98' W. long.;~~

- (50) 42 [degrees] 36.29' N. lat., 124 [degrees] 34.70' W. long.;
- (51) 42 [degrees] 28.36' N. lat., 124 [degrees] 37.90' W. long.;
- (52) 42 [degrees] 25.53' N. lat., 124 [degrees] 37.68' W. long.;
- (53) 42 [degrees] 18.64' N. lat., 124 [degrees] 29.47' W. long.;
- (54) 42 [degrees] 13.67' N. lat., 124 [degrees] 27.67' W. long.;
- (55) 42 [degrees] 03.04' N. lat., 124 [degrees] 25.81' W. long.;
- (56) 42 [degrees] 00.00' N. lat., 124 [degrees] 26.21' W. long.;
- (57) 41 [degrees] 57.60' N. lat., 124 [degrees] 27.35' W. long.;
- (58) 41 [degrees] 52.53' N. lat., 124 [degrees] 26.51' W. long.;
- (59) 41 [degrees] 50.17' N. lat., 124 [degrees] 25.63' W. long.;
- (60) 41 [degrees] 46.01' N. lat., 124 [degrees] 22.16' W. long.;
- (61) 41 [degrees] 26.50' N. lat., 124 [degrees] 21.78' W. long.;
- (62) 41 [degrees] 15.66' N. lat., 124 [degrees] 16.42' W. long.;
- (63) 41 [degrees] 05.45' N. lat., 124 [degrees] 16.89' W. long.;
- (64) 40 [degrees] 54.55' N. lat., 124 [degrees] 19.53' W. long.;
- (65) 40 [degrees] 42.22' N. lat., 124 [degrees] 28.29' W. long.;
- (66) 40 [degrees] 39.68' N. lat., 124 [degrees] 28.37' W. long.;
- (67) 40 [degrees] 36.76' N. lat., 124 [degrees] 27.39' W. long.;
- (68) 40 [degrees] 34.44' N. lat., 124 [degrees] 28.89' W. long.;
- (69) 40 [degrees] 32.57' N. lat., 124 [degrees] 32.43' W. long.;
- (70) 40 [degrees] 30.95' N. lat., 124 [degrees] 33.87' W. long.;
- (71) 40 [degrees] 30.00' N. lat., 124 [degrees] 34.18' W. long.;
- (72) 40 [degrees] 28.90' N. lat., 124 [degrees] 34.59' W. long.;
- (73) 40 [degrees] 24.36' N. lat., 124 [degrees] 31.42' W. long.;
- (74) 40 [degrees] 23.66' N. lat., 124 [degrees] 28.35' W. long.;
- (75) 40 [degrees] 22.54' N. lat., 124 [degrees] 24.71' W. long.;
- (76) 40 [degrees] 21.52' N. lat., 124 [degrees] 24.86' W. long.;
- (77) 40 [degrees] 21.25' N. lat., 124 [degrees] 25.59' W. long.;
- (78) 40 [degrees] 20.63' N. lat., 124 [degrees] 26.47' W. long.;
- (79) 40 [degrees] 19.18' N. lat., 124 [degrees] 25.98' W. long.;
- (80) 40 [degrees] 18.42' N. lat., 124 [degrees] 24.77' W. long.;
- (81) 40 [degrees] 18.64' N. lat., 124 [degrees] 22.81' W. long.;
- (82) 40 [degrees] 15.31' N. lat., 124 [degrees] 25.28' W. long.;
- (83) 40 [degrees] 15.37' N. lat., 124 [degrees] 26.82' W. long.;
- (84) 40 [degrees] 11.91' N. lat., 124 [degrees] 22.68' W. long.;

- (85) 40 [degrees] 10.00' N. lat., 124 [degrees] 19.97' W. long.;
- (86) 40 [degrees] 09.20' N. lat., 124 [degrees] 15.81' W. long.;
- (87) 40 [degrees] 07.51' N. lat., 124 [degrees] 15.29' W. long.;
- (88) 40 [degrees] 05.22' N. lat., 124 [degrees] 10.06' W. long.;
- (89) 40 [degrees] 06.51' N. lat., 124 [degrees] 08.01' W. long.;
- (90) 40 [degrees] 00.72' N. lat., 124 [degrees] 08.45' W. long.;
- (91) 39 [degrees] 56.60' N. lat., 124 [degrees] 07.12' W. long.;
- (92) 39 [degrees] 52.58' N. lat., 124 [degrees] 03.57' W. long.;
- (93) 39 [degrees] 50.65' N. lat., 123 [degrees] 57.98' W. long.;
- (94) 39 [degrees] 40.16' N. lat., 123 [degrees] 52.41' W. long.;
- (95) 39 [degrees] 30.12' N. lat., 123 [degrees] 52.92' W. long.;
- (96) 39 [degrees] 24.53' N. lat., 123 [degrees] 55.16' W. long.;
- (97) 39 [degrees] 11.58' N. lat., 123 [degrees] 50.93' W. long.;
- (98) 38 [degrees] 57.50' N. lat., 123 [degrees] 51.10' W. long.;
- (99) 38 [degrees] 55.13' N. lat., 123 [degrees] 51.14' W. long.;
- (100) 38 [degrees] 28.58' N. lat., 123 [degrees] 22.84' W. long.;
- (101) 38 [degrees] 14.60' N. lat., 123 [degrees] 09.92' W. long.;
- (102) 38 [degrees] 01.84' N. lat., 123 [degrees] 09.75' W. long.;
- (103) 38 [degrees] 00.00' N. lat., 123 [degrees] 09.25' W. long.;
- (104) 37 [degrees] 55.24' N. lat., 123 [degrees] 08.30' W. long.;
- (105) 37 [degrees] 52.06' N. lat., 123 [degrees] 09.19' W. long.;
- (106) 37 [degrees] 50.21' N. lat., 123 [degrees] 14.90' W. long.;
- (107) 37 [degrees] 45.57' N. lat., 123 [degrees] 9.46' W. long.;
- (108) 37 [degrees] 11.00' N. lat., 122 [degrees] 31.67' W. long.;
- (109) 37 [degrees] 07.00' N. lat., 122 [degrees] 28.00' W. long.;
- (110) 37 [degrees] 03.06' N. lat., 122 [degrees] 24.22' W. long.;
- (111) 36 [degrees] 50.20' N. lat., 122 [degrees] 03.58' W. long.;
- (112) 36 [degrees] 51.46' N. lat., 121 [degrees] 57.54' W. long.;
- (113) 36 [degrees] 48.53' N. lat., 121 [degrees] 57.84' W. long.;
- (114) 36 [degrees] 48.91' N. lat., 121 [degrees] 49.92' W. long.;
- (115) 36 [degrees] 36.82' N. lat., 122 [degrees] 00.66' W. long.;
- (116) 36 [degrees] 32.89' N. lat., 121 [degrees] 58.85' W. long.;
- (117) 36 [degrees] 33.10' N. lat., 121 [degrees] 57.56' W. long.;
- (118) 36 [degrees] 31.82' N. lat., 121 [degrees] 55.96' W. long.;
- (119) 36 [degrees] 31.57' N. lat., 121 [degrees] 58.15' W. long.;

(120)36 [degrees] 23.15' N. lat., 121 [degrees] 57.12' W. long.;

(121)36 [degrees] 18.40' N. lat., 121 [degrees] 58.97' W. long.;

(122)36 [degrees] 18.40' N. lat., 122 [degrees] 00.35' W. long.;

(123)36 [degrees] 16.02' N. lat., 122 [degrees] 00.35' W. long.;

(124)36 [degrees] 15.00' N. lat., 121 [degrees] 58.53' W. long.;

(125)36 [degrees] 15.00' N. lat., 121 [degrees] 56.53' W. long.;

(126)36 [degrees] 14.79' N. lat., 121 [degrees] 54.41' W. long.;

(127)36 [degrees] 10.41' N. lat., 121 [degrees] 42.88' W. long.;

(128)36 [degrees] 02.56' N. lat., 121 [degrees] 36.37' W. long.;

(129)36 [degrees] 01.11' N. lat., 121 [degrees] 36.39' W. long.;

(130)36 [degrees] 00.00' N. lat., 121 [degrees] 35.15' W. long.;

(131)35 [degrees] 58.26' N. lat., 121 [degrees] 32.88' W. long.;

(132)35 [degrees] 40.38' N. lat., 121 [degrees] 22.59' W. long.;

(133)35 [degrees] 27.74' N. lat., 121 [degrees] 04.69' W. long.;

(134)35 [degrees] 01.43' N. lat., 120 [degrees] 48.01' W. long.;

(135)34 [degrees] 37.98' N. lat., 120 [degrees] 46.48' W. long.;

(136)34 [degrees] 32.98' N. lat., 120 [degrees] 43.34' W. long.;

(137)34 [degrees] 27.00' N. lat., 120 [degrees] 33.31' W. long.;

(138)34 [degrees] 23.47' N. lat., 120 [degrees] 24.76' W. long.;

(139)34 [degrees] 25.78' N. lat., 120 [degrees] 16.82' W. long.;

(140)34 [degrees] 24.65' N. lat., 120 [degrees] 04.83' W. long.;

(141)34 [degrees] 23.18' N. lat., 119 [degrees] 56.18' W. long.;

(142)34 [degrees] 19.20' N. lat., 119 [degrees] 41.64' W. long.;

(143)34 [degrees] 16.82' N. lat., 119 [degrees] 35.32' W. long.;

(144)34 [degrees] 13.43' N. lat., 119 [degrees] 32.29' W. long.;

(145)34 [degrees] 05.39' N. lat., 119 [degrees] 15.13' W. long.;

(146)34 [degrees] 07.98' N. lat., 119 [degrees] 13.43' W. long.;

(147)34 [degrees] 07.64' N. lat., 119 [degrees] 13.10' W. long.;

(148)34 [degrees] 04.56' N. lat., 119 [degrees] 13.73' W. long.;

(149)34 [degrees] 03.90' N. lat., 119 [degrees] 12.66' W. long.;

(150)34 [degrees] 03.66' N. lat., 119 [degrees] 06.82' W. long.;

(151)34 [degrees] 04.58' N. lat., 119 [degrees] 04.91' W. long.;

(152)34 [degrees] 01.28' N. lat., 119 [degrees] 00.21' W. long.;

(153)34 [degrees] 00.19' N. lat., 119 [degrees] 03.14' W. long.;

(154)33 [degrees] 59.66' N. lat., 119 [degrees] 03.10' W. long.;

(155)<sup>33</sup> [degrees] 59.54' N. lat., 119 [degrees] 00.88' W. long.;

(156)<sup>34</sup> [degrees] 00.82' N. lat., 118 [degrees] 59.03' W. long.;

(157)<sup>33</sup> [degrees] 59.11' N. lat., 118 [degrees] 47.52' W. long.;

(158)<sup>33</sup> [degrees] 59.07' N. lat., 118 [degrees] 36.33' W. long.;

(159)<sup>33</sup> [degrees] 55.06' N. lat., 118 [degrees] 32.86' W. long.;

(160)<sup>33</sup> [degrees] 53.56' N. lat., 118 [degrees] 37.75' W. long.;

(161)<sup>33</sup> [degrees] 51.22' N. lat., 118 [degrees] 36.14' W. long.;

(162)<sup>33</sup> [degrees] 50.48' N. lat., 118 [degrees] 32.16' W. long.;

(163)<sup>33</sup> [degrees] 51.86' N. lat., 118 [degrees] 28.71' W. long.;

(164)<sup>33</sup> [degrees] 50.09' N. lat., 118 [degrees] 27.88' W. long.;

(165)<sup>33</sup> [degrees] 49.95' N. lat., 118 [degrees] 26.38' W. long.;

(166)<sup>33</sup> [degrees] 50.73' N. lat., 118 [degrees] 26.17' W. long.;

(167)<sup>33</sup> [degrees] 49.86' N. lat., 118 [degrees] 24.25' W. long.;

(168)<sup>33</sup> [degrees] 48.10' N. lat., 118 [degrees] 26.87' W. long.;

(169)<sup>33</sup> [degrees] 47.54' N. lat., 118 [degrees] 29.66' W. long.;

(170)<sup>33</sup> [degrees] 44.10' N. lat., 118 [degrees] 25.25' W. long.;

(171)<sup>33</sup> [degrees] 41.78' N. lat., 118 [degrees] 20.28' W. long.;

(172)<sup>33</sup> [degrees] 38.18' N. lat., 118 [degrees] 15.69' W. long.;

(173)<sup>33</sup> [degrees] 37.50' N. lat., 118 [degrees] 16.71' W. long.;

(174)<sup>33</sup> [degrees] 35.98' N. lat., 118 [degrees] 16.54' W. long.;

(175)<sup>33</sup> [degrees] 34.15' N. lat., 118 [degrees] 11.22' W. long.;

(176)<sup>33</sup> [degrees] 34.29' N. lat., 118 [degrees] 08.35' W. long.;

(177)<sup>33</sup> [degrees] 35.53' N. lat., 118 [degrees] 06.66' W. long.;

(178)<sup>33</sup> [degrees] 35.93' N. lat., 118 [degrees] 04.78' W. long.;

(179)<sup>33</sup> [degrees] 34.97' N. lat., 118 [degrees] 02.91' W. long.;

(180)<sup>33</sup> [degrees] 33.84' N. lat., 117 [degrees] 59.77' W. long.;

(181)<sup>33</sup> [degrees] 35.33' N. lat., 117 [degrees] 55.89' W. long.;

(182)<sup>33</sup> [degrees] 35.05' N. lat., 117 [degrees] 53.72' W. long.;

(183)<sup>33</sup> [degrees] 31.32' N. lat., 117 [degrees] 48.01' W. long.;

(184)<sup>33</sup> [degrees] 27.99' N. lat., 117 [degrees] 45.19' W. long.;

(185)<sup>33</sup> [degrees] 26.93' N. lat., 117 [degrees] 44.24' W. long.;

(186)<sup>33</sup> [degrees] 25.46' N. lat., 117 [degrees] 42.06' W. long.;

(187)<sup>33</sup> [degrees] 18.45' N. lat., 117 [degrees] 35.73' W. long.;

(188)<sup>33</sup> [degrees] 10.29' N. lat., 117 [degrees] 25.68' W. long.;

(189)<sup>33</sup> [degrees] 07.47' N. lat., 117 [degrees] 21.62' W. long.;

- ~~(190)32 [degrees] 04.47' N. lat., 117 [degrees] 21.24' W. long.;~~
- ~~(191)32 [degrees] 59.89' N. lat., 117 [degrees] 19.11' W. long.;~~
- ~~(192)32 [degrees] 57.41' N. lat., 117 [degrees] 18.64' W. long.;~~
- ~~(193)32 [degrees] 55.35' N. lat., 117 [degrees] 18.65' W. long.;~~
- ~~(194)32 [degrees] 54.43' N. lat., 117 [degrees] 16.93' W. long.;~~
- ~~(195)32 [degrees] 52.34' N. lat., 117 [degrees] 16.73' W. long.;~~
- ~~(196)32 [degrees] 52.64' N. lat., 117 [degrees] 17.76' W. long.;~~
- ~~(197)32 [degrees] 52.24' N. lat., 117 [degrees] 19.36' W. long.;~~
- ~~(198)32 [degrees] 47.06' N. lat., 117 [degrees] 21.92' W. long.;~~
- ~~(199)32 [degrees] 41.93' N. lat., 117 [degrees] 19.68' W. long.; and~~
- ~~(200)32 [degrees] 33.59' N. lat., 117 [degrees] 17.89' W. long.~~

~~(b) The 50 fm (91 m) depth contour around the Swiftsure Bank and along the U.S. border with Canada is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 48 [degrees] 30.15' N. lat., 124 [degrees] 56.12' W. long.;~~
- ~~(2) 48 [degrees] 28.29' N. lat., 124 [degrees] 56.30' W. long.;~~
- ~~(3) 48 [degrees] 29.23' N. lat., 124 [degrees] 53.63' W. long.;~~
- ~~(4) 48 [degrees] 30.31' N. lat., 124 [degrees] 51.73' W. long.;~~
- ~~—and connecting back to 48 [degrees] 30.15' N. lat., 124 [degrees] 56.12' W. long.~~

~~(c) The 50 fm (91 m) depth contour around the northern Channel Islands off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 34 [degrees] 08.40' N. lat., 120 [degrees] 33.78' W. long.;~~
- ~~(2) 34 [degrees] 07.80' N. lat., 120 [degrees] 30.99' W. long.;~~
- ~~(3) 34 [degrees] 08.42' N. lat., 120 [degrees] 27.92' W. long.;~~
- ~~(4) 34 [degrees] 09.31' N. lat., 120 [degrees] 27.81' W. long.;~~
- ~~(5) 34 [degrees] 05.85' N. lat., 120 [degrees] 17.13' W. long.;~~
- ~~(6) 34 [degrees] 05.73' N. lat., 120 [degrees] 05.93' W. long.;~~
- ~~(7) 34 [degrees] 06.14' N. lat., 120 [degrees] 04.86' W. long.;~~
- ~~(8) 34 [degrees] 05.70' N. lat., 120 [degrees] 03.17' W. long.;~~
- ~~(9) 34 [degrees] 05.67' N. lat., 119 [degrees] 58.98' W. long.;~~
- ~~(10) 34 [degrees] 06.34' N. lat., 119 [degrees] 56.78' W. long.;~~
- ~~(11) 34 [degrees] 05.57' N. lat., 119 [degrees] 51.35' W. long.;~~
- ~~(12) 34 [degrees] 07.08' N. lat., 119 [degrees] 52.43' W. long.;~~
- ~~(13) 34 [degrees] 04.49' N. lat., 119 [degrees] 35.55' W. long.;~~
- ~~(14) 34 [degrees] 04.73' N. lat., 119 [degrees] 32.77' W. long.;~~
- ~~(15) 34 [degrees] 02.02' N. lat., 119 [degrees] 19.18' W. long.;~~
- ~~(16) 34 [degrees] 01.03' N. lat., 119 [degrees] 19.50' W. long.;~~

- (17) ~~33 [degrees] 59.45' N. lat., 119 [degrees] 22.38' W. long.;~~
- (18) ~~33 [degrees] 58.68' N. lat., 119 [degrees] 32.36' W. long.;~~
- (19) ~~33 [degrees] 56.43' N. lat., 119 [degrees] 41.13' W. long.;~~
- (20) ~~33 [degrees] 56.04' N. lat., 119 [degrees] 48.20' W. long.;~~
- (21) ~~33 [degrees] 57.32' N. lat., 119 [degrees] 51.96' W. long.;~~
- (22) ~~33 [degrees] 59.32' N. lat., 119 [degrees] 55.59' W. long.;~~
- (23) ~~33 [degrees] 57.52' N. lat., 119 [degrees] 55.19' W. long.;~~
- (24) ~~33 [degrees] 56.26' N. lat., 119 [degrees] 54.29' W. long.;~~
- (25) ~~33 [degrees] 54.30' N. lat., 119 [degrees] 54.83' W. long.;~~
- (26) ~~33 [degrees] 50.97' N. lat., 119 [degrees] 57.03' W. long.;~~
- (27) ~~33 [degrees] 50.25' N. lat., 120 [degrees] 00.00' W. long.;~~
- (28) ~~33 [degrees] 50.03' N. lat., 120 [degrees] 03.00' W. long.;~~
- (29) ~~33 [degrees] 51.06' N. lat., 120 [degrees] 03.73' W. long.;~~
- (30) ~~33 [degrees] 54.49' N. lat., 120 [degrees] 12.85' W. long.;~~
- (31) ~~33 [degrees] 58.90' N. lat., 120 [degrees] 20.15' W. long.;~~
- (32) ~~34 [degrees] 00.71' N. lat., 120 [degrees] 28.21' W. long.;~~
- (33) ~~34 [degrees] 02.20' N. lat., 120 [degrees] 30.37' W. long.;~~
- (34) ~~34 [degrees] 03.60' N. lat., 120 [degrees] 30.60' W. long.;~~
- (35) ~~34 [degrees] 06.96' N. lat., 120 [degrees] 34.22' W. long.;~~
- (36) ~~34 [degrees] 08.01' N. lat., 120 [degrees] 35.24' W. long.;~~ and
- (37) ~~34 [degrees] 08.40' N. lat., 120 [degrees] 33.78' W. long.~~

**(d)** The 50 fm (91 m) depth contour around San Clemente Island off the state of California is defined by straight lines connecting all of the following points in the order stated:

- (1) ~~33 [degrees] 03.73' N. lat., 118 [degrees] 36.98' W. long.;~~
- (2) ~~33 [degrees] 02.56' N. lat., 118 [degrees] 34.12' W. long.;~~
- (3) ~~32 [degrees] 55.54' N. lat., 118 [degrees] 28.87' W. long.;~~
- (4) ~~32 [degrees] 55.02' N. lat., 118 [degrees] 27.69' W. long.;~~
- (5) ~~32 [degrees] 49.73' N. lat., 118 [degrees] 20.99' W. long.;~~
- (6) ~~32 [degrees] 48.55' N. lat., 118 [degrees] 20.24' W. long.;~~
- (7) ~~32 [degrees] 47.92' N. lat., 118 [degrees] 22.45' W. long.;~~
- (8) ~~32 [degrees] 45.25' N. lat., 118 [degrees] 24.59' W. long.;~~
- (9) ~~32 [degrees] 50.23' N. lat., 118 [degrees] 30.80' W. long.;~~
- (10) ~~32 [degrees] 55.28' N. lat., 118 [degrees] 33.83' W. long.;~~
- (11) ~~33 [degrees] 00.45' N. lat., 118 [degrees] 37.88' W. long.;~~
- (12) ~~33 [degrees] 03.27' N. lat., 118 [degrees] 38.56' W. long.;~~ and
- (13) ~~33 [degrees] 03.73' N. lat., 118 [degrees] 36.98' W. long.~~



~~(e) The 50 fm (91 m) depth contour around Santa Catalina Island off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 33 [degrees] 28.01' N. lat., 118 [degrees] 37.42' W. long.;~~
- ~~(2) 33 [degrees] 29.02' N. lat., 118 [degrees] 36.33' W. long.;~~
- ~~(3) 33 [degrees] 28.97' N. lat., 118 [degrees] 33.16' W. long.;~~
- ~~(4) 33 [degrees] 28.71' N. lat., 118 [degrees] 31.22' W. long.;~~
- ~~(5) 33 [degrees] 26.66' N. lat., 118 [degrees] 27.48' W. long.;~~
- ~~(6) 33 [degrees] 25.35' N. lat., 118 [degrees] 22.83' W. long.;~~
- ~~(7) 33 [degrees] 22.61' N. lat., 118 [degrees] 19.18' W. long.;~~
- ~~(8) 33 [degrees] 20.06' N. lat., 118 [degrees] 17.35' W. long.;~~
- ~~(9) 33 [degrees] 17.58' N. lat., 118 [degrees] 17.42' W. long.;~~
- ~~(10) 33 [degrees] 17.05' N. lat., 118 [degrees] 18.72' W. long.;~~
- ~~(11) 33 [degrees] 17.87' N. lat., 118 [degrees] 24.47' W. long.;~~
- ~~(12) 33 [degrees] 18.63' N. lat., 118 [degrees] 28.16' W. long.;~~
- ~~(13) 33 [degrees] 20.17' N. lat., 118 [degrees] 31.69' W. long.;~~
- ~~(14) 33 [degrees] 20.85' N. lat., 118 [degrees] 31.82' W. long.;~~
- ~~(15) 33 [degrees] 23.19' N. lat., 118 [degrees] 29.78' W. long.;~~
- ~~(16) 33 [degrees] 24.85' N. lat., 118 [degrees] 31.22' W. long.;~~
- ~~(17) 33 [degrees] 25.65' N. lat., 118 [degrees] 34.11' W. long.; and~~
- ~~(18) 33 [degrees] 28.01' N. lat., 118 [degrees] 37.42' W. long.~~

~~(f) The 60 fm (110 m) depth contour used between the U.S. border with Canada and the U.S. border with Mexico is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 48 [degrees] 26.70' N. lat., 125 [degrees] 09.43' W. long.;~~
- ~~(2) 48 [degrees] 23.76' N. lat., 125 [degrees] 06.77' W. long.;~~
- ~~(3) 48 [degrees] 23.01' N. lat., 125 [degrees] 03.48' W. long.;~~
- ~~(4) 48 [degrees] 22.42' N. lat., 124 [degrees] 57.84' W. long.;~~
- ~~(5) 48 [degrees] 22.62' N. lat., 124 [degrees] 48.97' W. long.;~~
- ~~(6) 48 [degrees] 18.61' N. lat., 124 [degrees] 52.52' W. long.;~~
- ~~(7) 48 [degrees] 16.62' N. lat., 124 [degrees] 54.03' W. long.;~~
- ~~(8) 48 [degrees] 15.39' N. lat., 124 [degrees] 54.79' W. long.;~~
- ~~(9) 48 [degrees] 13.81' N. lat., 124 [degrees] 55.45' W. long.;~~
- ~~(10) 48 [degrees] 10.51' N. lat., 124 [degrees] 56.56' W. long.;~~
- ~~(11) 48 [degrees] 10.00' N. lat., 124 [degrees] 56.72' W. long.;~~
- ~~(12) 48 [degrees] 06.90' N. lat., 124 [degrees] 57.72' W. long.;~~
- ~~(13) 48 [degrees] 02.23' N. lat., 125 [degrees] 00.20' W. long.;~~
- ~~(14) 48 [degrees] 00.87' N. lat., 125 [degrees] 00.37' W. long.;~~

- (15) ~~47 [degrees] 56.30' N. lat., 124 [degrees] 59.51' W. long.;~~
- (16) ~~47 [degrees] 46.84' N. lat., 124 [degrees] 57.34' W. long.;~~
- (17) ~~47 [degrees] 36.49' N. lat., 124 [degrees] 50.93' W. long.;~~
- (18) ~~47 [degrees] 32.01' N. lat., 124 [degrees] 48.45' W. long.;~~
- (19) ~~47 [degrees] 27.19' N. lat., 124 [degrees] 46.47' W. long.;~~
- (20) ~~47 [degrees] 21.76' N. lat., 124 [degrees] 43.29' W. long.;~~
- (21) ~~47 [degrees] 17.82' N. lat., 124 [degrees] 42.12' W. long.;~~
- (22) ~~47 [degrees] 08.87' N. lat., 124 [degrees] 43.10' W. long.;~~
- (23) ~~47 [degrees] 03.16' N. lat., 124 [degrees] 42.61' W. long.;~~
- (24) ~~46 [degrees] 49.70' N. lat., 124 [degrees] 36.80' W. long.;~~
- (25) ~~46 [degrees] 42.91' N. lat., 124 [degrees] 33.20' W. long.;~~
- (26) ~~46 [degrees] 39.67' N. lat., 124 [degrees] 30.59' W. long.;~~
- (27) ~~46 [degrees] 38.17' N. lat., 124 [degrees] 29.70' W. long.;~~
- (28) ~~46 [degrees] 32.47' N. lat., 124 [degrees] 26.34' W. long.;~~
- (29) ~~46 [degrees] 23.69' N. lat., 124 [degrees] 25.41' W. long.;~~
- (30) ~~46 [degrees] 20.84' N. lat., 124 [degrees] 24.24' W. long.;~~
- (31) ~~46 [degrees] 16.00' N. lat., 124 [degrees] 19.10' W. long.;~~
- (32) ~~46 [degrees] 15.97' N. lat., 124 [degrees] 18.80' W. long.;~~
- (33) ~~46 [degrees] 11.23' N. lat., 124 [degrees] 19.96' W. long.;~~
- (34) ~~46 [degrees] 02.51' N. lat., 124 [degrees] 19.84' W. long.;~~
- (35) ~~45 [degrees] 59.05' N. lat., 124 [degrees] 16.52' W. long.;~~
- (36) ~~45 [degrees] 50.99' N. lat., 124 [degrees] 12.83' W. long.;~~
- (37) ~~45 [degrees] 46.00' N. lat., 124 [degrees] 11.58' W. long.;~~
- (38) ~~45 [degrees] 45.85' N. lat., 124 [degrees] 11.54' W. long.;~~
- (39) ~~45 [degrees] 38.53' N. lat., 124 [degrees] 11.92' W. long.;~~
- (40) ~~45 [degrees] 30.90' N. lat., 124 [degrees] 10.94' W. long.;~~
- (41) ~~45 [degrees] 21.20' N. lat., 124 [degrees] 09.12' W. long.;~~
- (42) ~~45 [degrees] 12.43' N. lat., 124 [degrees] 08.74' W. long.;~~
- (43) ~~45 [degrees] 03.83' N. lat., 124 [degrees] 10.94' W. long.;~~
- (44) ~~44 [degrees] 59.89' N. lat., 124 [degrees] 11.95' W. long.;~~
- (45) ~~44 [degrees] 51.96' N. lat., 124 [degrees] 15.15' W. long.;~~
- (46) ~~44 [degrees] 44.63' N. lat., 124 [degrees] 20.07' W. long.;~~
- (47) ~~44 [degrees] 39.23' N. lat., 124 [degrees] 28.09' W. long.;~~
- (48) ~~44 [degrees] 30.61' N. lat., 124 [degrees] 31.66' W. long.;~~
- (49) ~~44 [degrees] 26.20' N. lat., 124 [degrees] 35.87' W. long.;~~

- (50) 44 [degrees] 23.65' N. lat., 124 [degrees] 39.07' W. long.;
- (51) 44 [degrees] 20.30' N. lat., 124 [degrees] 38.72' W. long.;
- (52) 44 [degrees] 13.52' N. lat., 124 [degrees] 40.45' W. long.;
- (53) 44 [degrees] 10.97' N. lat., 124 [degrees] 38.78' W. long.;
- (54) 44 [degrees] 08.71' N. lat., 124 [degrees] 33.54' W. long.;
- (55) 44 [degrees] 04.91' N. lat., 124 [degrees] 24.55' W. long.;
- (56) 43 [degrees] 57.49' N. lat., 124 [degrees] 20.05' W. long.;
- (57) 43 [degrees] 50.26' N. lat., 124 [degrees] 21.85' W. long.;
- (58) 43 [degrees] 41.69' N. lat., 124 [degrees] 21.94' W. long.;
- (59) 43 [degrees] 35.51' N. lat., 124 [degrees] 21.51' W. long.;
- (60) 43 [degrees] 25.77' N. lat., 124 [degrees] 28.47' W. long.;
- (61) 43 [degrees] 20.83' N. lat., 124 [degrees] 31.26' W. long.;
- (62) 43 [degrees] 20.25' N. lat., 124 [degrees] 31.59' W. long.;
- (63) 43 [degrees] 12.73' N. lat., 124 [degrees] 36.68' W. long.;
- (64) 43 [degrees] 08.08' N. lat., 124 [degrees] 36.10' W. long.;
- (65) 43 [degrees] 00.33' N. lat., 124 [degrees] 37.57' W. long.;
- (66) 42 [degrees] 53.99' N. lat., 124 [degrees] 41.03' W. long.;
- (67) 42 [degrees] 50.00' N. lat., 124 [degrees] 41.09' W. long.;
- (68) 42 [degrees] 46.66' N. lat., 124 [degrees] 41.13' W. long.;
- (69) 42 [degrees] 41.74' N. lat., 124 [degrees] 37.46' W. long.;
- (70) 42 [degrees] 40.50' N. lat., 124 [degrees] 37.39' W. long.;
- (71) 42 [degrees] 37.42' N. lat., 124 [degrees] 37.22' W. long.;
- (72) 42 [degrees] 27.35' N. lat., 124 [degrees] 39.91' W. long.;
- (73) 42 [degrees] 23.94' N. lat., 124 [degrees] 38.29' W. long.;
- (74) 42 [degrees] 17.72' N. lat., 124 [degrees] 31.10' W. long.;
- (75) 42 [degrees] 10.36' N. lat., 124 [degrees] 29.11' W. long.;
- (76) 42 [degrees] 00.00' N. lat., 124 [degrees] 28.00' W. long.;
- (77) 41 [degrees] 54.87' N. lat., 124 [degrees] 28.50' W. long.;
- (78) 41 [degrees] 45.80' N. lat., 124 [degrees] 23.89' W. long.;
- (79) 41 [degrees] 34.40' N. lat., 124 [degrees] 24.03' W. long.;
- (80) 41 [degrees] 28.33' N. lat., 124 [degrees] 25.46' W. long.;
- (81) 41 [degrees] 15.80' N. lat., 124 [degrees] 18.90' W. long.;
- (82) 41 [degrees] 09.77' N. lat., 124 [degrees] 17.99' W. long.;
- (83) 41 [degrees] 02.26' N. lat., 124 [degrees] 18.71' W. long.;
- (84) 40 [degrees] 53.54' N. lat., 124 [degrees] 21.18' W. long.;

- (85) 40 [degrees] 49.93' N. lat., 124 [degrees] 23.02' W. long.;
- (86) 40 [degrees] 43.15' N. lat., 124 [degrees] 28.74' W. long.;
- (87) 40 [degrees] 40.19' N. lat., 124 [degrees] 29.07' W. long.;
- (88) 40 [degrees] 36.77' N. lat., 124 [degrees] 27.61' W. long.;
- (89) 40 [degrees] 34.13' N. lat., 124 [degrees] 29.39' W. long.;
- (90) 40 [degrees] 33.15' N. lat., 124 [degrees] 33.46' W. long.;
- (91) 40 [degrees] 30.00' N. lat., 124 [degrees] 35.84' W. long.;
- (92) 40 [degrees] 24.72' N. lat., 124 [degrees] 33.06' W. long.;
- (93) 40 [degrees] 23.91' N. lat., 124 [degrees] 31.28' W. long.;
- (94) 40 [degrees] 23.67' N. lat., 124 [degrees] 28.35' W. long.;
- (95) 40 [degrees] 22.53' N. lat., 124 [degrees] 24.72' W. long.;
- (96) 40 [degrees] 21.51' N. lat., 124 [degrees] 24.86' W. long.;
- (97) 40 [degrees] 21.02' N. lat., 124 [degrees] 27.70' W. long.;
- (98) 40 [degrees] 19.75' N. lat., 124 [degrees] 27.06' W. long.;
- (99) 40 [degrees] 18.23' N. lat., 124 [degrees] 25.30' W. long.;
- (100) 40 [degrees] 18.60' N. lat., 124 [degrees] 22.86' W. long.;
- (101) 40 [degrees] 15.43' N. lat., 124 [degrees] 25.37' W. long.;
- (102) 40 [degrees] 15.55' N. lat., 124 [degrees] 28.16' W. long.;
- (103) 40 [degrees] 11.27' N. lat., 124 [degrees] 22.56' W. long.;
- (104) 40 [degrees] 10.00' N. lat., 124 [degrees] 19.97' W. long.;
- (105) 40 [degrees] 09.20' N. lat., 124 [degrees] 15.81' W. long.;
- (106) 40 [degrees] 07.51' N. lat., 124 [degrees] 15.29' W. long.;
- (107) 40 [degrees] 05.22' N. lat., 124 [degrees] 10.06' W. long.;
- (108) 40 [degrees] 06.51' N. lat., 124 [degrees] 08.01' W. long.;
- (109) 40 [degrees] 00.72' N. lat., 124 [degrees] 08.45' W. long.;
- (110) 39 [degrees] 56.60' N. lat., 124 [degrees] 07.12' W. long.;
- (111) 39 [degrees] 52.58' N. lat., 124 [degrees] 03.57' W. long.;
- (112) 39 [degrees] 50.65' N. lat., 123 [degrees] 57.98' W. long.;
- (113) 39 [degrees] 40.16' N. lat., 123 [degrees] 52.41' W. long.;
- (114) 39 [degrees] 30.12' N. lat., 123 [degrees] 52.92' W. long.;
- (115) 39 [degrees] 24.53' N. lat., 123 [degrees] 55.16' W. long.;
- (116) 39 [degrees] 11.58' N. lat., 123 [degrees] 50.93' W. long.;
- (117) 38 [degrees] 57.50' N. lat., 123 [degrees] 51.14' W. long.;
- (118) 38 [degrees] 55.13' N. lat., 123 [degrees] 51.14' W. long.;
- (119) 38 [degrees] 28.58' N. lat., 123 [degrees] 22.84' W. long.;

(120)38 [degrees] 08.57' N. lat., 123 [degrees] 14.74' W. long.;

(121)38 [degrees] 00.00' N. lat., 123 [degrees] 15.61' W. long.;

(122)37 [degrees] 56.98' N. lat., 123 [degrees] 21.82' W. long.;

(123)37 [degrees] 49.65' N. lat., 123 [degrees] 17.48' W. long.;

(124)37 [degrees] 36.41' N. lat., 122 [degrees] 58.09' W. long.;

(125)37 [degrees] 11.00' N. lat., 122 [degrees] 40.22' W. long.;

(126)37 [degrees] 07.00' N. lat., 122 [degrees] 37.64' W. long.;

(127)37 [degrees] 02.08' N. lat., 122 [degrees] 25.49' W. long.;

(128)36 [degrees] 48.20' N. lat., 122 [degrees] 03.32' W. long.;

(129)36 [degrees] 51.46' N. lat., 121 [degrees] 57.54' W. long.;

(130)36 [degrees] 48.13' N. lat., 121 [degrees] 58.16' W. long.;

(131)36 [degrees] 48.84' N. lat., 121 [degrees] 50.06' W. long.;

(132)36 [degrees] 45.38' N. lat., 121 [degrees] 53.56' W. long.;

(133)36 [degrees] 45.13' N. lat., 121 [degrees] 57.06' W. long.;

(134)36 [degrees] 36.86' N. lat., 122 [degrees] 00.81' W. long.;

(135)36 [degrees] 32.77' N. lat., 121 [degrees] 58.90' W. long.;

(136)36 [degrees] 33.03' N. lat., 121 [degrees] 57.63' W. long.;

(137)36 [degrees] 31.87' N. lat., 121 [degrees] 56.10' W. long.;

(138)36 [degrees] 31.59' N. lat., 121 [degrees] 58.27' W. long.;

(139)36 [degrees] 23.26' N. lat., 121 [degrees] 57.70' W. long.;

(140)36 [degrees] 16.80' N. lat., 122 [degrees] 01.76' W. long.;

(141)36 [degrees] 14.33' N. lat., 121 [degrees] 57.80' W. long.;

(142)36 [degrees] 14.67' N. lat., 121 [degrees] 54.41' W. long.;

(143)36 [degrees] 10.42' N. lat., 121 [degrees] 42.90' W. long.;

(144)36 [degrees] 02.55' N. lat., 121 [degrees] 36.35' W. long.;

(145)36 [degrees] 01.09' N. lat., 121 [degrees] 36.41' W. long.;

(146)35 [degrees] 58.25' N. lat., 121 [degrees] 32.88' W. long.;

(147)35 [degrees] 40.38' N. lat., 121 [degrees] 22.59' W. long.;

(148)35 [degrees] 26.31' N. lat., 121 [degrees] 03.73' W. long.;

(149)35 [degrees] 01.36' N. lat., 120 [degrees] 49.02' W. long.;

(150)34 [degrees] 39.52' N. lat., 120 [degrees] 48.72' W. long.;

(151)34 [degrees] 31.26' N. lat., 120 [degrees] 44.12' W. long.;

(152)34 [degrees] 27.00' N. lat., 120 [degrees] 36.00' W. long.;

(153)34 [degrees] 23.00' N. lat., 120 [degrees] 25.32' W. long.;

(154)34 [degrees] 25.65' N. lat., 120 [degrees] 17.20' W. long.;

(155)34 [degrees] 23.18' N. lat., 119 [degrees] 56.17' W. long.;

(156)34 [degrees] 18.73' N. lat., 119 [degrees] 41.89' W. long.;

(157)34 [degrees] 11.18' N. lat., 119 [degrees] 31.21' W. long.;

(158)34 [degrees] 10.01' N. lat., 119 [degrees] 25.84' W. long.;

(159)34 [degrees] 03.88' N. lat., 119 [degrees] 12.46' W. long.;

(160)34 [degrees] 03.58' N. lat., 119 [degrees] 06.71' W. long.;

(161)34 [degrees] 04.52' N. lat., 119 [degrees] 04.89' W. long.;

(162)34 [degrees] 01.28' N. lat., 119 [degrees] 00.27' W. long.;

(163)34 [degrees] 00.20' N. lat., 119 [degrees] 03.18' W. long.;

(164)33 [degrees] 59.60' N. lat., 119 [degrees] 03.14' W. long.;

(165)33 [degrees] 59.45' N. lat., 119 [degrees] 00.87' W. long.;

(166)34 [degrees] 00.71' N. lat., 118 [degrees] 59.07' W. long.;

(167)33 [degrees] 59.05' N. lat., 118 [degrees] 47.34' W. long.;

(168)33 [degrees] 58.86' N. lat., 118 [degrees] 36.24' W. long.;

(169)33 [degrees] 55.05' N. lat., 118 [degrees] 32.85' W. long.;

(170)33 [degrees] 53.63' N. lat., 118 [degrees] 37.88' W. long.;

(171)33 [degrees] 51.22' N. lat., 118 [degrees] 36.13' W. long.;

(172)33 [degrees] 50.19' N. lat., 118 [degrees] 32.19' W. long.;

(173)33 [degrees] 51.28' N. lat., 118 [degrees] 29.12' W. long.;

(174)33 [degrees] 49.89' N. lat., 118 [degrees] 28.04' W. long.;

(175)33 [degrees] 49.95' N. lat., 118 [degrees] 26.38' W. long.;

(176)33 [degrees] 50.73' N. lat., 118 [degrees] 26.16' W. long.;

(177)33 [degrees] 50.06' N. lat., 118 [degrees] 24.79' W. long.;

(178)33 [degrees] 48.48' N. lat., 118 [degrees] 26.86' W. long.;

(179)33 [degrees] 47.75' N. lat., 118 [degrees] 30.21' W. long.;

(180)33 [degrees] 44.10' N. lat., 118 [degrees] 25.25' W. long.;

(181)33 [degrees] 41.77' N. lat., 118 [degrees] 20.32' W. long.;

(182)33 [degrees] 38.17' N. lat., 118 [degrees] 15.69' W. long.;

(183)33 [degrees] 37.48' N. lat., 118 [degrees] 16.72' W. long.;

(184)33 [degrees] 35.80' N. lat., 118 [degrees] 16.65' W. long.;

(185)33 [degrees] 33.92' N. lat., 118 [degrees] 11.36' W. long.;

(186)33 [degrees] 34.09' N. lat., 118 [degrees] 08.15' W. long.;

(187)33 [degrees] 35.73' N. lat., 118 [degrees] 05.01' W. long.;

(188)33 [degrees] 33.75' N. lat., 117 [degrees] 59.82' W. long.;

(189)33 [degrees] 35.25' N. lat., 117 [degrees] 55.89' W. long.;

- (190)33 [degrees] 35.03' N. lat., 117 [degrees] 53.80' W. long.;
- (191)33 [degrees] 31.37' N. lat., 117 [degrees] 48.15' W. long.;
- (192)33 [degrees] 27.49' N. lat., 117 [degrees] 44.85' W. long.;
- (193)33 [degrees] 16.63' N. lat., 117 [degrees] 34.01' W. long.;
- (194)33 [degrees] 07.21' N. lat., 117 [degrees] 21.96' W. long.;
- (195)33 [degrees] 03.35' N. lat., 117 [degrees] 21.22' W. long.;
- (196)33 [degrees] 02.14' N. lat., 117 [degrees] 20.26' W. long.;
- (197)32 [degrees] 59.87' N. lat., 117 [degrees] 19.16' W. long.;
- (198)32 [degrees] 57.39' N. lat., 117 [degrees] 18.72' W. long.;
- (199)32 [degrees] 56.00' N. lat., 117 [degrees] 19.16' W. long.;
- (200)32 [degrees] 55.31' N. lat., 117 [degrees] 18.80' W. long.;
- (201)32 [degrees] 54.38' N. lat., 117 [degrees] 17.09' W. long.;
- (202)32 [degrees] 52.81' N. lat., 117 [degrees] 16.94' W. long.;
- (203)32 [degrees] 52.56' N. lat., 117 [degrees] 19.30' W. long.;
- (204)32 [degrees] 50.86' N. lat., 117 [degrees] 20.98' W. long.;
- (205)32 [degrees] 46.96' N. lat., 117 [degrees] 22.69' W. long.;
- (206)32 [degrees] 45.58' N. lat., 117 [degrees] 22.38' W. long.;
- (207)32 [degrees] 44.89' N. lat., 117 [degrees] 21.89' W. long.;
- (208)32 [degrees] 43.52' N. lat., 117 [degrees] 19.32' W. long.;
- (209)32 [degrees] 41.52' N. lat., 117 [degrees] 20.12' W. long.;
- (210)32 [degrees] 37.00' N. lat., 117 [degrees] 20.10' W. long.;
- (211)32 [degrees] 34.76' N. lat., 117 [degrees] 18.77' W. long.; and
- (212)32 [degrees] 33.70' N. lat., 117 [degrees] 18.46' W. long.

(g) The 60 fm (110 m) depth contour around the northern Channel Islands off the State of California is defined by straight lines connecting all of the following points in the order stated:

- (1) 34 [degrees] 09.83' N. lat., 120 [degrees] 25.61' W. long.;
- (2) 34 [degrees] 07.03' N. lat., 120 [degrees] 16.43' W. long.;
- (3) 34 [degrees] 06.38' N. lat., 120 [degrees] 04.00' W. long.;
- (4) 34 [degrees] 07.90' N. lat., 119 [degrees] 55.12' W. long.;
- (5) 34 [degrees] 05.07' N. lat., 119 [degrees] 37.33' W. long.;
- (6) 34 [degrees] 05.04' N. lat., 119 [degrees] 32.80' W. long.;
- (7) 34 [degrees] 04.00' N. lat., 119 [degrees] 26.70' W. long.;
- (8) 34 [degrees] 02.27' N. lat., 119 [degrees] 18.73' W. long.;
- (9) 34 [degrees] 00.98' N. lat., 119 [degrees] 19.10' W. long.;
- (10) 33 [degrees] 59.44' N. lat., 119 [degrees] 21.89' W. long.;
- (11) 33 [degrees] 58.70' N. lat., 119 [degrees] 32.22' W. long.;

- (12) ~~33 [degrees] 57.81' N. lat., 119 [degrees] 33.72' W. long.;~~
- (13) ~~33 [degrees] 57.65' N. lat., 119 [degrees] 35.94' W. long.;~~
- (14) ~~33 [degrees] 56.14' N. lat., 119 [degrees] 41.09' W. long.;~~
- (15) ~~33 [degrees] 55.84' N. lat., 119 [degrees] 48.00' W. long.;~~
- (16) ~~33 [degrees] 57.22' N. lat., 119 [degrees] 52.09' W. long.;~~
- (17) ~~33 [degrees] 59.32' N. lat., 119 [degrees] 55.65' W. long.;~~
- (18) ~~33 [degrees] 57.73' N. lat., 119 [degrees] 55.06' W. long.;~~
- (19) ~~33 [degrees] 56.48' N. lat., 119 [degrees] 53.80' W. long.;~~
- (20) ~~33 [degrees] 49.29' N. lat., 119 [degrees] 55.76' W. long.;~~
- (21) ~~33 [degrees] 48.11' N. lat., 119 [degrees] 59.72' W. long.;~~
- (22) ~~33 [degrees] 49.14' N. lat., 120 [degrees] 03.58' W. long.;~~
- (23) ~~33 [degrees] 52.95' N. lat., 120 [degrees] 10.00' W. long.;~~
- (24) ~~33 [degrees] 56.00' N. lat., 120 [degrees] 17.00' W. long.;~~
- (25) ~~34 [degrees] 00.12' N. lat., 120 [degrees] 28.12' W. long.;~~
- (26) ~~34 [degrees] 08.23' N. lat., 120 [degrees] 36.25' W. long.;~~
- (27) ~~34 [degrees] 08.80' N. lat., 120 [degrees] 34.58' W. long.; and~~
- (28) ~~34 [degrees] 09.83' N. lat., 120 [degrees] 25.61' W. long.~~

~~(h) The 60 fm (110 m) depth contour around San Clemente Island off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- (1) ~~33 [degrees] 04.44' N. lat., 118 [degrees] 37.61' W. long.;~~
- (2) ~~33 [degrees] 02.56' N. lat., 118 [degrees] 34.12' W. long.;~~
- (3) ~~32 [degrees] 55.54' N. lat., 118 [degrees] 28.87' W. long.;~~
- (4) ~~32 [degrees] 55.02' N. lat., 118 [degrees] 27.69' W. long.;~~
- (5) ~~32 [degrees] 49.78' N. lat., 118 [degrees] 20.88' W. long.;~~
- (6) ~~32 [degrees] 48.32' N. lat., 118 [degrees] 19.89' W. long.;~~
- (7) ~~32 [degrees] 47.60' N. lat., 118 [degrees] 22.00' W. long.;~~
- (8) ~~32 [degrees] 44.59' N. lat., 118 [degrees] 24.52' W. long.;~~
- (9) ~~32 [degrees] 49.97' N. lat., 118 [degrees] 31.52' W. long.;~~
- (10) ~~32 [degrees] 53.62' N. lat., 118 [degrees] 32.94' W. long.;~~
- (11) ~~32 [degrees] 55.63' N. lat., 118 [degrees] 34.82' W. long.;~~
- (12) ~~33 [degrees] 00.71' N. lat., 118 [degrees] 38.42' W. long.;~~
- (13) ~~33 [degrees] 03.49' N. lat., 118 [degrees] 38.81' W. long.; and~~
- (14) ~~33 [degrees] 04.44' N. lat., 118 [degrees] 37.61' W. long.~~

~~(i) The 60 fm (110 m) depth contour around Santa Catalina Island off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- (1) ~~33 [degrees] 28.15' N. lat., 118 [degrees] 38.17' W. long.;~~



- (2) ~~33 [degrees] 29.23' N. lat., 118 [degrees] 36.27' W. long.;~~
- (3) ~~33 [degrees] 28.85' N. lat., 118 [degrees] 30.85' W. long.;~~
- (4) ~~33 [degrees] 26.69' N. lat., 118 [degrees] 27.37' W. long.;~~
- (5) ~~33 [degrees] 26.30' N. lat., 118 [degrees] 25.38' W. long.;~~
- (6) ~~33 [degrees] 25.35' N. lat., 118 [degrees] 22.83' W. long.;~~
- (7) ~~33 [degrees] 22.60' N. lat., 118 [degrees] 18.82' W. long.;~~
- (8) ~~33 [degrees] 19.49' N. lat., 118 [degrees] 16.91' W. long.;~~
- (9) ~~33 [degrees] 17.13' N. lat., 118 [degrees] 16.58' W. long.;~~
- (10) ~~33 [degrees] 16.65' N. lat., 118 [degrees] 17.71' W. long.;~~
- (11) ~~33 [degrees] 18.35' N. lat., 118 [degrees] 27.86' W. long.;~~
- (12) ~~33 [degrees] 20.07' N. lat., 118 [degrees] 32.34' W. long.;~~
- (13) ~~33 [degrees] 21.82' N. lat., 118 [degrees] 32.08' W. long.;~~
- (14) ~~33 [degrees] 23.15' N. lat., 118 [degrees] 29.89' W. long.;~~
- (15) ~~33 [degrees] 24.99' N. lat., 118 [degrees] 32.25' W. long.;~~
- (16) ~~33 [degrees] 25.73' N. lat., 118 [degrees] 34.88' W. long.; and~~
- (17) ~~33 [degrees] 28.15' N. lat., 118 [degrees] 38.17' W. long.~~

(j) The 75 fm (137 m) depth contour used between the U.S. border with Canada and the U.S. border with Mexico is defined by straight lines connecting all of the following points in the order stated:

- (1) ~~48 [degrees] 16.80' N. lat., 125 [degrees] 34.90' W. long.;~~
- (2) ~~48 [degrees] 14.50' N. lat., 125 [degrees] 29.50' W. long.;~~
- (3) ~~48 [degrees] 12.08' N. lat., 125 [degrees] 28.00' W. long.;~~
- (4) ~~48 [degrees] 10.00' N. lat., 125 [degrees] 27.99' W. long.;~~
- (5) ~~48 [degrees] 09.00' N. lat., 125 [degrees] 28.00' W. long.;~~
- (6) ~~48 [degrees] 07.80' N. lat., 125 [degrees] 31.70' W. long.;~~
- (7) ~~48 [degrees] 04.28' N. lat., 125 [degrees] 29.00' W. long.;~~
- (8) ~~48 [degrees] 02.50' N. lat., 125 [degrees] 25.70' W. long.;~~
- (9) ~~48 [degrees] 10.00' N. lat., 125 [degrees] 20.19' W. long.;~~
- (10) ~~48 [degrees] 21.70' N. lat., 125 [degrees] 17.56' W. long.;~~
- (11) ~~48 [degrees] 23.12' N. lat., 125 [degrees] 10.25' W. long.;~~
- (12) ~~48 [degrees] 21.77' N. lat., 125 [degrees] 02.59' W. long.;~~
- (13) ~~48 [degrees] 23.00' N. lat., 124 [degrees] 59.30' W. long.;~~
- (14) ~~48 [degrees] 23.90' N. lat., 124 [degrees] 54.37' W. long.;~~
- (15) ~~48 [degrees] 23.05' N. lat., 124 [degrees] 48.80' W. long.;~~
- (16) ~~48 [degrees] 17.10' N. lat., 124 [degrees] 54.82' W. long.;~~
- (17) ~~48 [degrees] 10.00' N. lat., 124 [degrees] 57.54' W. long.;~~
- (18) ~~48 [degrees] 05.10' N. lat., 124 [degrees] 59.40' W. long.;~~

- (19) 48 [degrees] 04.50' N. lat., 125 [degrees] 02.00' W. long.;
- (20) 48 [degrees] 04.70' N. lat., 125 [degrees] 04.08' W. long.;
- (21) 48 [degrees] 05.20' N. lat., 125 [degrees] 04.90' W. long.;
- (22) 48 [degrees] 06.25' N. lat., 125 [degrees] 06.40' W. long.;
- (23) 48 [degrees] 05.91' N. lat., 125 [degrees] 08.30' W. long.;
- (24) 48 [degrees] 07.00' N. lat., 125 [degrees] 09.80' W. long.;
- (25) 48 [degrees] 06.93' N. lat., 125 [degrees] 11.48' W. long.;
- (26) 48 [degrees] 04.98' N. lat., 125 [degrees] 10.02' W. long.;
- (27) 47 [degrees] 54.00' N. lat., 125 [degrees] 04.98' W. long.;
- (28) 47 [degrees] 44.52' N. lat., 125 [degrees] 00.00' W. long.;
- (29) 47 [degrees] 42.00' N. lat., 124 [degrees] 58.98' W. long.;
- (30) 47 [degrees] 35.52' N. lat., 124 [degrees] 55.50' W. long.;
- (31) 47 [degrees] 22.02' N. lat., 124 [degrees] 44.40' W. long.;
- (32) 47 [degrees] 16.98' N. lat., 124 [degrees] 45.48' W. long.;
- (33) 47 [degrees] 10.98' N. lat., 124 [degrees] 48.48' W. long.;
- (34) 47 [degrees] 04.98' N. lat., 124 [degrees] 49.02' W. long.;
- (35) 46 [degrees] 57.98' N. lat., 124 [degrees] 46.50' W. long.;
- (36) 46 [degrees] 54.00' N. lat., 124 [degrees] 45.00' W. long.;
- (37) 46 [degrees] 48.48' N. lat., 124 [degrees] 44.52' W. long.;
- (38) 46 [degrees] 40.02' N. lat., 124 [degrees] 36.00' W. long.;
- (39) 46 [degrees] 38.17' N. lat., 124 [degrees] 33.20' W. long.;
- (40) 46 [degrees] 34.09' N. lat., 124 [degrees] 27.03' W. long.;
- (41) 46 [degrees] 24.64' N. lat., 124 [degrees] 30.33' W. long.;
- (42) 46 [degrees] 19.98' N. lat., 124 [degrees] 36.00' W. long.;
- (43) 46 [degrees] 18.14' N. lat., 124 [degrees] 34.26' W. long.;
- (44) 46 [degrees] 18.72' N. lat., 124 [degrees] 22.68' W. long.;
- (45) 46 [degrees] 16.00' N. lat., 124 [degrees] 19.49' W. long.;
- (46) 46 [degrees] 14.63' N. lat., 124 [degrees] 22.54' W. long.;
- (47) 46 [degrees] 11.08' N. lat., 124 [degrees] 30.74' W. long.;
- (48) 46 [degrees] 04.28' N. lat., 124 [degrees] 31.49' W. long.;
- (49) 45 [degrees] 55.97' N. lat., 124 [degrees] 19.95' W. long.;
- (50) 45 [degrees] 46.00' N. lat., 124 [degrees] 16.41' W. long.;
- (51) 45 [degrees] 44.97' N. lat., 124 [degrees] 15.95' W. long.;
- (52) 45 [degrees] 43.14' N. lat., 124 [degrees] 21.86' W. long.;
- (53) 45 [degrees] 34.45' N. lat., 124 [degrees] 14.44' W. long.;

- (54) 45 [degrees] 20.25' N. lat., 124 [degrees] 12.23' W. long.;
- (55) 45 [degrees] 15.49' N. lat., 124 [degrees] 11.49' W. long.;
- (56) 45 [degrees] 03.83' N. lat., 124 [degrees] 13.75' W. long.;
- (57) 44 [degrees] 57.31' N. lat., 124 [degrees] 15.03' W. long.;
- (58) 44 [degrees] 43.90' N. lat., 124 [degrees] 28.88' W. long.;
- (59) 44 [degrees] 28.64' N. lat., 124 [degrees] 35.67' W. long.;
- (60) 44 [degrees] 25.31' N. lat., 124 [degrees] 43.08' W. long.;
- (61) 44 [degrees] 16.28' N. lat., 124 [degrees] 47.86' W. long.;
- (62) 44 [degrees] 13.47' N. lat., 124 [degrees] 54.08' W. long.;
- (63) 44 [degrees] 02.88' N. lat., 124 [degrees] 53.96' W. long.;
- (64) 44 [degrees] 00.14' N. lat., 124 [degrees] 55.25' W. long.;
- (65) 43 [degrees] 57.68' N. lat., 124 [degrees] 55.48' W. long.;
- (66) 43 [degrees] 56.66' N. lat., 124 [degrees] 55.45' W. long.;
- (67) 43 [degrees] 57.50' N. lat., 124 [degrees] 41.23' W. long.;
- (68) 44 [degrees] 01.79' N. lat., 124 [degrees] 38.00' W. long.;
- (69) 44 [degrees] 02.17' N. lat., 124 [degrees] 32.62' W. long.;
- (70) 43 [degrees] 58.15' N. lat., 124 [degrees] 30.39' W. long.;
- (71) 43 [degrees] 53.25' N. lat., 124 [degrees] 31.39' W. long.;
- (72) 43 [degrees] 35.56' N. lat., 124 [degrees] 28.17' W. long.;
- (73) 43 [degrees] 21.84' N. lat., 124 [degrees] 36.07' W. long.;
- (74) 43 [degrees] 20.83' N. lat., 124 [degrees] 35.49' W. long.;
- (75) 43 [degrees] 19.73' N. lat., 124 [degrees] 34.87' W. long.;
- (76) 43 [degrees] 09.38' N. lat., 124 [degrees] 39.29' W. long.;
- (77) 43 [degrees] 07.11' N. lat., 124 [degrees] 37.66' W. long.;
- (78) 42 [degrees] 56.27' N. lat., 124 [degrees] 43.28' W. long.;
- (79) 42 [degrees] 50.00' N. lat., 124 [degrees] 42.30' W. long.;
- (80) 42 [degrees] 45.01' N. lat., 124 [degrees] 41.50' W. long.;
- (81) 42 [degrees] 40.50' N. lat., 124 [degrees] 39.46' W. long.;
- (82) 42 [degrees] 39.71' N. lat., 124 [degrees] 39.11' W. long.;
- (83) 42 [degrees] 32.87' N. lat., 124 [degrees] 40.13' W. long.;
- (84) 42 [degrees] 32.30' N. lat., 124 [degrees] 39.04' W. long.;
- (85) 42 [degrees] 26.96' N. lat., 124 [degrees] 44.30' W. long.;
- (86) 42 [degrees] 24.11' N. lat., 124 [degrees] 42.16' W. long.;
- (87) 42 [degrees] 21.10' N. lat., 124 [degrees] 35.46' W. long.;
- (88) 42 [degrees] 14.72' N. lat., 124 [degrees] 32.30' W. long.;

- (89) 42 [degrees] 13.67' N. lat., 124 [degrees] 32.29' W. long.;
- (90) 42 [degrees] 09.25' N. lat., 124 [degrees] 32.04' W. long.;
- (91) 42 [degrees] 01.88' N. lat., 124 [degrees] 32.71' W. long.;
- (92) 42 [degrees] 00.00' N. lat., 124 [degrees] 32.02' W. long.;
- (93) 41 [degrees] 46.18' N. lat., 124 [degrees] 26.60' W. long.;
- (94) 41 [degrees] 29.22' N. lat., 124 [degrees] 28.04' W. long.;
- (95) 41 [degrees] 09.62' N. lat., 124 [degrees] 19.75' W. long.;
- (96) 40 [degrees] 50.71' N. lat., 124 [degrees] 23.80' W. long.;
- (97) 40 [degrees] 43.35' N. lat., 124 [degrees] 29.30' W. long.;
- (98) 40 [degrees] 40.24' N. lat., 124 [degrees] 29.86' W. long.;
- (99) 40 [degrees] 37.50' N. lat., 124 [degrees] 28.68' W. long.;
- (100) 40 [degrees] 34.42' N. lat., 124 [degrees] 29.65' W. long.;
- (101) 40 [degrees] 34.74' N. lat., 124 [degrees] 34.61' W. long.;
- (102) 40 [degrees] 31.70' N. lat., 124 [degrees] 37.13' W. long.;
- (103) 40 [degrees] 30.00' N. lat., 124 [degrees] 36.50' W. long.;
- (104) 40 [degrees] 25.03' N. lat., 124 [degrees] 34.77' W. long.;
- (105) 40 [degrees] 23.58' N. lat., 124 [degrees] 31.49' W. long.;
- (106) 40 [degrees] 23.64' N. lat., 124 [degrees] 28.35' W. long.;
- (107) 40 [degrees] 22.53' N. lat., 124 [degrees] 24.76' W. long.;
- (108) 40 [degrees] 21.46' N. lat., 124 [degrees] 24.86' W. long.;
- (109) 40 [degrees] 21.74' N. lat., 124 [degrees] 27.63' W. long.;
- (110) 40 [degrees] 19.76' N. lat., 124 [degrees] 28.15' W. long.;
- (111) 40 [degrees] 18.00' N. lat., 124 [degrees] 25.38' W. long.;
- (112) 40 [degrees] 18.54' N. lat., 124 [degrees] 22.94' W. long.;
- (113) 40 [degrees] 15.55' N. lat., 124 [degrees] 25.75' W. long.;
- (114) 40 [degrees] 16.06' N. lat., 124 [degrees] 30.48' W. long.;
- (115) 40 [degrees] 15.75' N. lat., 124 [degrees] 31.69' W. long.;
- (116) 40 [degrees] 10.00' N. lat., 124 [degrees] 21.28' W. long.;
- (117) 40 [degrees] 08.37' N. lat., 124 [degrees] 17.99' W. long.;
- (118) 40 [degrees] 09.00' N. lat., 124 [degrees] 15.77' W. long.;
- (119) 40 [degrees] 06.93' N. lat., 124 [degrees] 16.49' W. long.;
- (120) 40 [degrees] 03.60' N. lat., 124 [degrees] 11.60' W. long.;
- (121) 40 [degrees] 06.20' N. lat., 124 [degrees] 08.23' W. long.;
- (122) 40 [degrees] 00.94' N. lat., 124 [degrees] 08.57' W. long.;
- (123) 40 [degrees] 00.01' N. lat., 124 [degrees] 09.84' W. long.;

(124)39 [degrees] 57.75' N. lat., 124 [degrees] 09.53' W. long.;

(125)39 [degrees] 55.56' N. lat., 124 [degrees] 07.67' W. long.;

(126)39 [degrees] 52.21' N. lat., 124 [degrees] 05.54' W. long.;

(127)39 [degrees] 48.07' N. lat., 123 [degrees] 57.48' W. long.;

(128)39 [degrees] 41.60' N. lat., 123 [degrees] 55.12' W. long.;

(129)39 [degrees] 30.39' N. lat., 123 [degrees] 55.03' W. long.;

(130)39 [degrees] 29.48' N. lat., 123 [degrees] 56.12' W. long.;

(131)39 [degrees] 13.76' N. lat., 123 [degrees] 54.65' W. long.;

(132)39 [degrees] 05.21' N. lat., 123 [degrees] 55.38' W. long.;

(133)38 [degrees] 57.50' N. lat., 123 [degrees] 54.50' W. long.;

(134)38 [degrees] 55.90' N. lat., 123 [degrees] 54.35' W. long.;

(135)38 [degrees] 48.59' N. lat., 123 [degrees] 49.61' W. long.;

(136)38 [degrees] 28.82' N. lat., 123 [degrees] 27.44' W. long.;

(137)38 [degrees] 09.70' N. lat., 123 [degrees] 18.66' W. long.;

(138)38 [degrees] 01.81' N. lat., 123 [degrees] 19.22' W. long.;

(139)38 [degrees] 00.00' N. lat., 123 [degrees] 22.19' W. long.;

(140)37 [degrees] 57.70' N. lat., 123 [degrees] 25.98' W. long.;

(141)37 [degrees] 56.73' N. lat., 123 [degrees] 25.22' W. long.;

(142)37 [degrees] 55.59' N. lat., 123 [degrees] 25.62' W. long.;

(143)37 [degrees] 52.79' N. lat., 123 [degrees] 23.85' W. long.;

(144)37 [degrees] 49.13' N. lat., 123 [degrees] 18.83' W. long.;

(145)37 [degrees] 46.01' N. lat., 123 [degrees] 12.28' W. long.;

(146)37 [degrees] 35.67' N. lat., 123 [degrees] 00.33' W. long.;

(147)37 [degrees] 28.20' N. lat., 122 [degrees] 54.92' W. long.;

(148)37 [degrees] 27.34' N. lat., 122 [degrees] 52.91' W. long.;

(149)37 [degrees] 26.45' N. lat., 122 [degrees] 52.95' W. long.;

(150)37 [degrees] 26.06' N. lat., 122 [degrees] 51.17' W. long.;

(151)37 [degrees] 23.07' N. lat., 122 [degrees] 51.34' W. long.;

(152)37 [degrees] 11.00' N. lat., 122 [degrees] 43.89' W. long.;

(153)37 [degrees] 07.00' N. lat., 122 [degrees] 41.06' W. long.;

(154)37 [degrees] 04.12' N. lat., 122 [degrees] 38.94' W. long.;

(155)37 [degrees] 00.64' N. lat., 122 [degrees] 33.26' W. long.;

(156)36 [degrees] 59.15' N. lat., 122 [degrees] 27.84' W. long.;

(157)37 [degrees] 1.41' N. lat., 122 [degrees] 24.41' W. long.;

(158)36 [degrees] 58.75' N. lat., 122 [degrees] 23.81' W. long.;

(159)36 [degrees] 59.17' N. lat., 122 [degrees] 21.44' W. long.;

(160)36 [degrees] 57.51' N. lat., 122 [degrees] 20.69' W. long.;

(161)36 [degrees] 51.46' N. lat., 122 [degrees] 10.01' W. long.;

(162)36 [degrees] 48.43' N. lat., 122 [degrees] 06.47' W. long.;

(163)36 [degrees] 48.66' N. lat., 122 [degrees] 04.99' W. long.;

(164)36 [degrees] 47.75' N. lat., 122 [degrees] 03.33' W. long.;

(165)36 [degrees] 51.23' N. lat., 121 [degrees] 57.79' W. long.;

(166)36 [degrees] 49.72' N. lat., 121 [degrees] 57.87' W. long.;

(167)36 [degrees] 48.84' N. lat., 121 [degrees] 58.68' W. long.;

(168)36 [degrees] 47.89' N. lat., 121 [degrees] 58.53' W. long.;

(169)36 [degrees] 48.66' N. lat., 121 [degrees] 50.49' W. long.;

(170)36 [degrees] 45.56' N. lat., 121 [degrees] 54.11' W. long.;

(171)36 [degrees] 45.30' N. lat., 121 [degrees] 57.62' W. long.;

(172)36 [degrees] 38.54' N. lat., 122 [degrees] 01.13' W. long.;

(173)36 [degrees] 35.76' N. lat., 122 [degrees] 00.87' W. long.;

(174)36 [degrees] 32.58' N. lat., 121 [degrees] 59.12' W. long.;

(175)36 [degrees] 32.95' N. lat., 121 [degrees] 57.62' W. long.;

(176)36 [degrees] 31.96' N. lat., 121 [degrees] 56.27' W. long.;

(177)36 [degrees] 31.74' N. lat., 121 [degrees] 58.24' W. long.;

(178)36 [degrees] 30.57' N. lat., 121 [degrees] 59.66' W. long.;

(179)36 [degrees] 27.80' N. lat., 121 [degrees] 59.30' W. long.;

(180)36 [degrees] 26.52' N. lat., 121 [degrees] 58.09' W. long.;

(181)36 [degrees] 23.65' N. lat., 121 [degrees] 58.94' W. long.;

(182)36 [degrees] 20.93' N. lat., 122 [degrees] 00.28' W. long.;

(183)36 [degrees] 17.49' N. lat., 122 [degrees] 03.08' W. long.;

(184)36 [degrees] 14.21' N. lat., 121 [degrees] 57.80' W. long.;

(185)36 [degrees] 14.53' N. lat., 121 [degrees] 54.99' W. long.;

(186)36 [degrees] 10.42' N. lat., 121 [degrees] 42.90' W. long.;

(187)36 [degrees] 02.55' N. lat., 121 [degrees] 36.35' W. long.;

(188)36 [degrees] 01.04' N. lat., 121 [degrees] 36.47' W. long.;

(189)36 [degrees] 00.00' N. lat., 121 [degrees] 35.40' W. long.;

(190)35 [degrees] 58.25' N. lat., 121 [degrees] 32.88' W. long.;

(191)35 [degrees] 39.35' N. lat., 121 [degrees] 22.63' W. long.;

(192)35 [degrees] 25.09' N. lat., 121 [degrees] 03.02' W. long.;

(193)35 [degrees] 10.84' N. lat., 120 [degrees] 55.90' W. long.;

(194)35 [degrees] 04.35' N. lat., 120 [degrees] 51.62' W. long.;

(195)34 [degrees] 55.25' N. lat., 120 [degrees] 49.36' W. long.;

(196)34 [degrees] 47.95' N. lat., 120 [degrees] 50.76' W. long.;

(197)34 [degrees] 39.27' N. lat., 120 [degrees] 49.16' W. long.;

(198)34 [degrees] 31.05' N. lat., 120 [degrees] 44.71' W. long.;

(199)34 [degrees] 27.00' N. lat., 120 [degrees] 36.54' W. long.;

(200)34 [degrees] 22.60' N. lat., 120 [degrees] 25.41' W. long.;

(201)34 [degrees] 25.45' N. lat., 120 [degrees] 17.41' W. long.;

(202)34 [degrees] 22.94' N. lat., 119 [degrees] 56.40' W. long.;

(203)34 [degrees] 18.37' N. lat., 119 [degrees] 42.01' W. long.;

(204)34 [degrees] 11.22' N. lat., 119 [degrees] 32.47' W. long.;

(205)34 [degrees] 09.58' N. lat., 119 [degrees] 25.94' W. long.;

(206)34 [degrees] 03.89' N. lat., 119 [degrees] 12.47' W. long.;

(207)34 [degrees] 03.57' N. lat., 119 [degrees] 06.72' W. long.;

(208)34 [degrees] 04.53' N. lat., 119 [degrees] 04.90' W. long.;

(209)34 [degrees] 02.84' N. lat., 119 [degrees] 02.37' W. long.;

(210)34 [degrees] 01.30' N. lat., 119 [degrees] 00.26' W. long.;

(211)34 [degrees] 00.22' N. lat., 119 [degrees] 03.20' W. long.;

(212)33 [degrees] 59.56' N. lat., 119 [degrees] 03.36' W. long.;

(213)33 [degrees] 59.35' N. lat., 119 [degrees] 00.92' W. long.;

(214)34 [degrees] 00.49' N. lat., 118 [degrees] 59.08' W. long.;

(215)33 [degrees] 59.07' N. lat., 118 [degrees] 47.34' W. long.;

(216)33 [degrees] 58.73' N. lat., 118 [degrees] 36.45' W. long.;

(217)33 [degrees] 55.24' N. lat., 118 [degrees] 33.42' W. long.;

(218)33 [degrees] 53.71' N. lat., 118 [degrees] 38.01' W. long.;

(219)33 [degrees] 51.19' N. lat., 118 [degrees] 36.50' W. long.;

(220)33 [degrees] 49.85' N. lat., 118 [degrees] 32.31' W. long.;

(221)33 [degrees] 49.61' N. lat., 118 [degrees] 28.07' W. long.;

(222)33 [degrees] 49.77' N. lat., 118 [degrees] 26.34' W. long.;

(223)33 [degrees] 50.36' N. lat., 118 [degrees] 25.84' W. long.;

(224)33 [degrees] 49.92' N. lat., 118 [degrees] 25.05' W. long.;

(225)33 [degrees] 48.70' N. lat., 118 [degrees] 26.70' W. long.;

(226)33 [degrees] 47.72' N. lat., 118 [degrees] 30.48' W. long.;

(227)33 [degrees] 44.11' N. lat., 118 [degrees] 25.25' W. long.;

(228)33 [degrees] 41.62' N. lat., 118 [degrees] 20.31' W. long.;

- (229)~~33 [degrees] 38.15' N. lat., 118 [degrees] 15.85' W. long.;~~  
 (230)~~33 [degrees] 37.53' N. lat., 118 [degrees] 16.82' W. long.;~~  
 (231)~~33 [degrees] 35.76' N. lat., 118 [degrees] 16.75' W. long.;~~  
 (232)~~33 [degrees] 33.76' N. lat., 118 [degrees] 11.37' W. long.;~~  
 (233)~~33 [degrees] 33.76' N. lat., 118 [degrees] 07.94' W. long.;~~  
 (234)~~33 [degrees] 35.59' N. lat., 118 [degrees] 05.05' W. long.;~~  
 (235)~~33 [degrees] 33.67' N. lat., 117 [degrees] 59.98' W. long.;~~  
 (236)~~33 [degrees] 34.98' N. lat., 117 [degrees] 55.66' W. long.;~~  
 (237)~~33 [degrees] 34.84' N. lat., 117 [degrees] 53.83' W. long.;~~  
 (238)~~33 [degrees] 31.43' N. lat., 117 [degrees] 48.76' W. long.;~~  
 (239)~~33 [degrees] 16.61' N. lat., 117 [degrees] 34.49' W. long.;~~  
 (240)~~33 [degrees] 07.43' N. lat., 117 [degrees] 22.40' W. long.;~~  
 (241)~~33 [degrees] 02.93' N. lat., 117 [degrees] 21.12' W. long.;~~  
 (242)~~33 [degrees] 02.09' N. lat., 117 [degrees] 20.28' W. long.;~~  
 (243)~~32 [degrees] 59.91' N. lat., 117 [degrees] 19.28' W. long.;~~  
 (244)~~32 [degrees] 57.27' N. lat., 117 [degrees] 18.82' W. long.;~~  
 (245)~~32 [degrees] 56.17' N. lat., 117 [degrees] 19.43' W. long.;~~  
 (246)~~32 [degrees] 55.22' N. lat., 117 [degrees] 19.09' W. long.;~~  
 (247)~~32 [degrees] 54.30' N. lat., 117 [degrees] 17.13' W. long.;~~  
 (248)~~32 [degrees] 52.89' N. lat., 117 [degrees] 17.03' W. long.;~~  
 (249)~~32 [degrees] 52.61' N. lat., 117 [degrees] 19.50' W. long.;~~  
 (250)~~32 [degrees] 50.85' N. lat., 117 [degrees] 21.14' W. long.;~~  
 (251)~~32 [degrees] 47.11' N. lat., 117 [degrees] 22.95' W. long.;~~  
 (252)~~32 [degrees] 45.66' N. lat., 117 [degrees] 22.60' W. long.;~~  
 (253)~~32 [degrees] 42.99' N. lat., 117 [degrees] 20.70' W. long.;~~  
 (254)~~32 [degrees] 40.72' N. lat., 117 [degrees] 20.23' W. long.;~~  
 (255)~~32 [degrees] 38.11' N. lat., 117 [degrees] 20.59' W. long.; and~~  
 (256)~~32 [degrees] 33.83' N. lat., 117 [degrees] 19.18' W. long.~~

(k) The 75 fm (137 m) depth contour around the northern Channel Islands off the state of California is defined by straight lines connecting all of the following points in the order stated:

- (1) 34 [degrees] 10.82' N. lat., 120 [degrees] 33.26' W. long.;
- (2) 34 [degrees] 11.78' N. lat., 120 [degrees] 28.12' W. long.;
- (3) 34 [degrees] 08.65' N. lat., 120 [degrees] 18.46' W. long.;
- (4) 34 [degrees] 07.01' N. lat., 120 [degrees] 10.46' W. long.;
- (5) 34 [degrees] 06.56' N. lat., 120 [degrees] 04.00' W. long.;
- (6) 34 [degrees] 08.11' N. lat., 119 [degrees] 55.01' W. long.;



- (7) ~~34 [degrees] 05.18' N. lat., 119 [degrees] 37.94' W. long.;~~
- (8) ~~34 [degrees] 05.22' N. lat., 119 [degrees] 35.52' W. long.;~~
- (9) ~~34 [degrees] 05.12' N. lat., 119 [degrees] 32.74' W. long.;~~
- (10) ~~34 [degrees] 04.32' N. lat., 119 [degrees] 27.32' W. long.;~~
- (11) ~~34 [degrees] 02.32' N. lat., 119 [degrees] 18.46' W. long.;~~
- (12) ~~34 [degrees] 00.95' N. lat., 119 [degrees] 18.95' W. long.;~~
- (13) ~~33 [degrees] 59.40' N. lat., 119 [degrees] 21.74' W. long.;~~
- (14) ~~33 [degrees] 58.70' N. lat., 119 [degrees] 32.21' W. long.;~~
- (15) ~~33 [degrees] 57.77' N. lat., 119 [degrees] 33.49' W. long.;~~
- (16) ~~33 [degrees] 57.64' N. lat., 119 [degrees] 35.78' W. long.;~~
- (17) ~~33 [degrees] 56.12' N. lat., 119 [degrees] 41.10' W. long.;~~
- (18) ~~33 [degrees] 55.74' N. lat., 119 [degrees] 48.00' W. long.;~~
- (19) ~~33 [degrees] 56.91' N. lat., 119 [degrees] 52.04' W. long.;~~
- (20) ~~33 [degrees] 59.06' N. lat., 119 [degrees] 55.38' W. long.;~~
- (21) ~~33 [degrees] 57.82' N. lat., 119 [degrees] 54.99' W. long.;~~
- (22) ~~33 [degrees] 56.58' N. lat., 119 [degrees] 53.75' W. long.;~~
- (23) ~~33 [degrees] 54.43' N. lat., 119 [degrees] 54.07' W. long.;~~
- (24) ~~33 [degrees] 52.67' N. lat., 119 [degrees] 54.78' W. long.;~~
- (25) ~~33 [degrees] 48.33' N. lat., 119 [degrees] 55.09' W. long.;~~
- (26) ~~33 [degrees] 47.28' N. lat., 119 [degrees] 57.30' W. long.;~~
- (27) ~~33 [degrees] 47.36' N. lat., 120 [degrees] 00.39' W. long.;~~
- (28) ~~33 [degrees] 49.16' N. lat., 120 [degrees] 05.06' W. long.;~~
- (29) ~~33 [degrees] 52.00' N. lat., 120 [degrees] 08.15' W. long.;~~
- (30) ~~33 [degrees] 58.11' N. lat., 120 [degrees] 25.59' W. long.;~~
- (31) ~~34 [degrees] 02.15' N. lat., 120 [degrees] 32.70' W. long.;~~
- (32) ~~34 [degrees] 08.86' N. lat., 120 [degrees] 37.12' W. long.;~~ and
- (33) ~~34 [degrees] 10.82' N. lat., 120 [degrees] 33.26' W. long.~~

~~(4) The 75 fm (137 m) depth contour around San Clemente Island off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 33 [degrees] 04.54' N. lat., 118 [degrees] 37.54' W. long.;~~
- ~~(2) 33 [degrees] 02.56' N. lat., 118 [degrees] 34.12' W. long.;~~
- ~~(3) 32 [degrees] 55.54' N. lat., 118 [degrees] 28.87' W. long.;~~
- ~~(4) 32 [degrees] 55.02' N. lat., 118 [degrees] 27.69' W. long.;~~
- ~~(5) 32 [degrees] 49.78' N. lat., 118 [degrees] 20.88' W. long.;~~
- ~~(6) 32 [degrees] 48.32' N. lat., 118 [degrees] 19.89' W. long.;~~
- ~~(7) 32 [degrees] 47.41' N. lat., 118 [degrees] 21.98' W. long.;~~

- ~~(8) 32 [degrees] 44.39' N. lat., 118 [degrees] 24.49' W. long.;~~
- ~~(9) 32 [degrees] 47.93' N. lat., 118 [degrees] 29.90' W. long.;~~
- ~~(10) 32 [degrees] 49.69' N. lat., 118 [degrees] 31.52' W. long.;~~
- ~~(11) 32 [degrees] 53.57' N. lat., 118 [degrees] 33.09' W. long.;~~
- ~~(12) 32 [degrees] 55.42' N. lat., 118 [degrees] 35.17' W. long.;~~
- ~~(13) 33 [degrees] 00.49' N. lat., 118 [degrees] 38.56' W. long.;~~
- ~~(14) 33 [degrees] 03.23' N. lat., 118 [degrees] 39.16' W. long.; and~~
- ~~(15) 33 [degrees] 04.54' N. lat., 118 [degrees] 37.54' W. long.~~

~~(m) The 75 fm (137 m) depth contour around Santa Catalina Island off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 33 [degrees] 28.17' N. lat., 118 [degrees] 38.16' W. long.;~~
- ~~(2) 33 [degrees] 29.35' N. lat., 118 [degrees] 36.23' W. long.;~~
- ~~(3) 33 [degrees] 28.85' N. lat., 118 [degrees] 30.85' W. long.;~~
- ~~(4) 33 [degrees] 26.69' N. lat., 118 [degrees] 27.37' W. long.;~~
- ~~(5) 33 [degrees] 26.33' N. lat., 118 [degrees] 25.37' W. long.;~~
- ~~(6) 33 [degrees] 25.35' N. lat., 118 [degrees] 22.83' W. long.;~~
- ~~(7) 33 [degrees] 22.47' N. lat., 118 [degrees] 18.53' W. long.;~~
- ~~(8) 33 [degrees] 19.51' N. lat., 118 [degrees] 16.82' W. long.;~~
- ~~(9) 33 [degrees] 17.07' N. lat., 118 [degrees] 16.38' W. long.;~~
- ~~(10) 33 [degrees] 16.58' N. lat., 118 [degrees] 17.61' W. long.;~~
- ~~(11) 33 [degrees] 18.35' N. lat., 118 [degrees] 27.86' W. long.;~~
- ~~(12) 33 [degrees] 20.07' N. lat., 118 [degrees] 32.35' W. long.;~~
- ~~(13) 33 [degrees] 21.82' N. lat., 118 [degrees] 32.09' W. long.;~~
- ~~(14) 33 [degrees] 23.15' N. lat., 118 [degrees] 29.99' W. long.;~~
- ~~(15) 33 [degrees] 24.96' N. lat., 118 [degrees] 32.21' W. long.;~~
- ~~(16) 33 [degrees] 25.67' N. lat., 118 [degrees] 34.88' W. long.;~~
- ~~(17) 33 [degrees] 27.57' N. lat., 118 [degrees] 37.90' W. long.; and~~
- ~~(18) 33 [degrees] 28.17' N. lat., 118 [degrees] 38.16' W. long.~~

~~[[69 FR 77012, 77051](#), Dec. 23, 2004; [71 FR 8489](#), 8500, Feb. 17, 2006; [71 FR 78638, 78672](#), Dec. 29, 2006; [74 FR 9874](#), 9898, Mar. 6, 2009; redesignated and amended at [75 FR 60868, 60897, 60995](#), Oct. 1, 2010; [76 FR 27508, 27530, May 11, 2011](#); [78 FR 580](#), 589, Jan. 3, 2013; [80 FR 12567, 12573](#), Mar. 10, 2015; [82 FR 9634](#), 9640, Feb. 7, 2017; [83 FR 63970, 63992](#), Dec. 12, 2018; [84 FR 63966, 63974](#), Nov. 19, 2019]~~