

50 CFR 660.73

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

§ 660.73 Latitude/longitude coordinates defining the 100 fm (183 m) through 150 fm (274 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 100 fm (183 m) through 150 fm (274 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 100 fm (183 m) through 150 fm (274 m) depth contours.~~

~~(a) The 100 fm (183 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] 15.00' N. lat., 125 [degrees] 41.00' W. long.;~~
- ~~(2) 48 [degrees] 14.00' N. lat., 125 [degrees] 36.00' W. long.;~~
- ~~(3) 48 [degrees] 10.00' N. lat., 125 [degrees] 40.00' W. long.;~~
- ~~(4) 48 [degrees] 09.50' N. lat., 125 [degrees] 40.50' W. long.;~~
- ~~(5) 48 [degrees] 08.00' N. lat., 125 [degrees] 38.00' W. long.;~~
- ~~(6) 48 [degrees] 05.00' N. lat., 125 [degrees] 37.25' W. long.;~~
- ~~(7) 48 [degrees] 02.60' N. lat., 125 [degrees] 34.70' W. long.;~~
- ~~(8) 47 [degrees] 59.00' N. lat., 125 [degrees] 34.00' W. long.;~~
- ~~(9) 47 [degrees] 57.26' N. lat., 125 [degrees] 29.82' W. long.;~~
- ~~(10) 47 [degrees] 59.87' N. lat., 125 [degrees] 25.81' W. long.;~~
- ~~(11) 48 [degrees] 01.80' N. lat., 125 [degrees] 24.53' W. long.;~~
- ~~(12) 48 [degrees] 02.08' N. lat., 125 [degrees] 22.98' W. long.;~~
- ~~(13) 48 [degrees] 02.97' N. lat., 125 [degrees] 22.89' W. long.;~~
- ~~(14) 48 [degrees] 04.47' N. lat., 125 [degrees] 21.75' W. long.;~~

- (15) 48 [degrees] 06.11' N. lat., 125 [degrees] 19.33' W. long.;
- (16) 48 [degrees] 07.95' N. lat., 125 [degrees] 18.55' W. long.;
- (17) 48 [degrees] 09.00' N. lat., 125 [degrees] 18.00' W. long.;
- (18) 48 [degrees] 10.00' N. lat., 125 [degrees] 17.81' W. long.;
- (19) 48 [degrees] 11.31' N. lat., 125 [degrees] 17.55' W. long.;
- (20) 48 [degrees] 14.60' N. lat., 125 [degrees] 13.46' W. long.;
- (21) 48 [degrees] 16.67' N. lat., 125 [degrees] 14.34' W. long.;
- (22) 48 [degrees] 18.73' N. lat., 125 [degrees] 14.41' W. long.;
- (23) 48 [degrees] 19.67' N. lat., 125 [degrees] 13.70' W. long.;
- (24) 48 [degrees] 19.70' N. lat., 125 [degrees] 11.13' W. long.;
- (25) 48 [degrees] 22.95' N. lat., 125 [degrees] 10.79' W. long.;
- (26) 48 [degrees] 21.61' N. lat., 125 [degrees] 02.54' W. long.;
- (27) 48 [degrees] 23.00' N. lat., 124 [degrees] 49.34' W. long.;
- (28) 48 [degrees] 17.00' N. lat., 124 [degrees] 56.50' W. long.;
- (29) 48 [degrees] 06.00' N. lat., 125 [degrees] 00.00' W. long.;
- (30) 48 [degrees] 04.62' N. lat., 125 [degrees] 01.73' W. long.;
- (31) 48 [degrees] 04.84' N. lat., 125 [degrees] 04.03' W. long.;
- (32) 48 [degrees] 06.41' N. lat., 125 [degrees] 06.51' W. long.;
- (33) 48 [degrees] 06.00' N. lat., 125 [degrees] 08.00' W. long.;
- (34) 48 [degrees] 07.08' N. lat., 125 [degrees] 09.34' W. long.;
- (35) 48 [degrees] 07.28' N. lat., 125 [degrees] 11.14' W. long.;
- (36) 48 [degrees] 03.45' N. lat., 125 [degrees] 16.66' W. long.;
- (37) 48 [degrees] 02.35' N. lat., 125 [degrees] 17.30' W. long.;
- (38) 48 [degrees] 02.35' N. lat., 125 [degrees] 18.07' W. long.;
- (39) 48 [degrees] 00.00' N. lat., 125 [degrees] 19.30' W. long.;
- (40) 47 [degrees] 59.50' N. lat., 125 [degrees] 18.88' W. long.;
- (41) 47 [degrees] 58.68' N. lat., 125 [degrees] 16.19' W. long.;
- (42) 47 [degrees] 56.62' N. lat., 125 [degrees] 13.50' W. long.;
- (43) 47 [degrees] 53.71' N. lat., 125 [degrees] 11.96' W. long.;
- (44) 47 [degrees] 51.70' N. lat., 125 [degrees] 09.38' W. long.;
- (45) 47 [degrees] 49.95' N. lat., 125 [degrees] 06.07' W. long.;
- (46) 47 [degrees] 49.00' N. lat., 125 [degrees] 03.00' W. long.;
- (47) 47 [degrees] 46.95' N. lat., 125 [degrees] 04.00' W. long.;
- (48) 47 [degrees] 46.58' N. lat., 125 [degrees] 03.15' W. long.;
- (49) 47 [degrees] 44.07' N. lat., 125 [degrees] 04.28' W. long.;

- (50) 47 [degrees] 43.32' N. lat., 125 [degrees] 04.41' W. long.;
- (51) 47 [degrees] 40.95' N. lat., 125 [degrees] 04.14' W. long.;
- (52) 47 [degrees] 39.58' N. lat., 125 [degrees] 04.97' W. long.;
- (53) 47 [degrees] 36.23' N. lat., 125 [degrees] 02.77' W. long.;
- (54) 47 [degrees] 34.28' N. lat., 124 [degrees] 58.66' W. long.;
- (55) 47 [degrees] 32.17' N. lat., 124 [degrees] 57.77' W. long.;
- (56) 47 [degrees] 30.27' N. lat., 124 [degrees] 56.16' W. long.;
- (57) 47 [degrees] 30.60' N. lat., 124 [degrees] 54.80' W. long.;
- (58) 47 [degrees] 29.26' N. lat., 124 [degrees] 52.21' W. long.;
- (59) 47 [degrees] 28.21' N. lat., 124 [degrees] 50.65' W. long.;
- (60) 47 [degrees] 27.38' N. lat., 124 [degrees] 49.34' W. long.;
- (61) 47 [degrees] 25.61' N. lat., 124 [degrees] 48.26' W. long.;
- (62) 47 [degrees] 23.54' N. lat., 124 [degrees] 46.42' W. long.;
- (63) 47 [degrees] 20.64' N. lat., 124 [degrees] 45.91' W. long.;
- (64) 47 [degrees] 17.99' N. lat., 124 [degrees] 45.59' W. long.;
- (65) 47 [degrees] 18.20' N. lat., 124 [degrees] 49.12' W. long.;
- (66) 47 [degrees] 15.01' N. lat., 124 [degrees] 51.09' W. long.;
- (67) 47 [degrees] 12.61' N. lat., 124 [degrees] 54.89' W. long.;
- (68) 47 [degrees] 08.22' N. lat., 124 [degrees] 56.53' W. long.;
- (69) 47 [degrees] 08.50' N. lat., 124 [degrees] 57.74' W. long.;
- (70) 47 [degrees] 01.92' N. lat., 124 [degrees] 54.95' W. long.;
- (71) 47 [degrees] 01.08' N. lat., 124 [degrees] 59.22' W. long.;
- (72) 46 [degrees] 58.48' N. lat., 124 [degrees] 57.81' W. long.;
- (73) 46 [degrees] 56.79' N. lat., 124 [degrees] 56.03' W. long.;
- (74) 46 [degrees] 58.01' N. lat., 124 [degrees] 55.09' W. long.;
- (75) 46 [degrees] 55.07' N. lat., 124 [degrees] 54.14' W. long.;
- (76) 46 [degrees] 59.60' N. lat., 124 [degrees] 49.79' W. long.;
- (77) 46 [degrees] 58.72' N. lat., 124 [degrees] 48.78' W. long.;
- (78) 46 [degrees] 54.45' N. lat., 124 [degrees] 48.36' W. long.;
- (79) 46 [degrees] 53.99' N. lat., 124 [degrees] 49.95' W. long.;
- (80) 46 [degrees] 54.38' N. lat., 124 [degrees] 52.73' W. long.;
- (81) 46 [degrees] 52.38' N. lat., 124 [degrees] 52.02' W. long.;
- (82) 46 [degrees] 48.93' N. lat., 124 [degrees] 49.17' W. long.;
- (83) 46 [degrees] 41.50' N. lat., 124 [degrees] 43.00' W. long.;
- (84) 46 [degrees] 34.50' N. lat., 124 [degrees] 28.50' W. long.;

- (85) 46 [degrees] 29.00' N. lat., 124 [degrees] 30.00' W. long.;
- (86) 46 [degrees] 20.00' N. lat., 124 [degrees] 36.50' W. long.;
- (87) 46 [degrees] 18.40' N. lat., 124 [degrees] 37.70' W. long.;
- (88) 46 [degrees] 18.03' N. lat., 124 [degrees] 35.46' W. long.;
- (89) 46 [degrees] 17.00' N. lat., 124 [degrees] 22.50' W. long.;
- (90) 46 [degrees] 16.00' N. lat., 124 [degrees] 20.62' W. long.;
- (91) 46 [degrees] 13.52' N. lat., 124 [degrees] 25.49' W. long.;
- (92) 46 [degrees] 12.17' N. lat., 124 [degrees] 30.74' W. long.;
- (93) 46 [degrees] 10.63' N. lat., 124 [degrees] 37.96' W. long.;
- (94) 46 [degrees] 09.29' N. lat., 124 [degrees] 39.01' W. long.;
- (95) 46 [degrees] 02.40' N. lat., 124 [degrees] 40.37' W. long.;
- (96) 45 [degrees] 56.45' N. lat., 124 [degrees] 38.00' W. long.;
- (97) 45 [degrees] 51.92' N. lat., 124 [degrees] 38.50' W. long.;
- (98) 45 [degrees] 47.20' N. lat., 124 [degrees] 35.58' W. long.;
- (99) 45 [degrees] 46.40' N. lat., 124 [degrees] 32.36' W. long.;
- (100) 45 [degrees] 46.00' N. lat., 124 [degrees] 32.10' W. long.;
- (101) 45 [degrees] 41.75' N. lat., 124 [degrees] 28.12' W. long.;
- (102) 45 [degrees] 36.95' N. lat., 124 [degrees] 24.47' W. long.;
- (103) 45 [degrees] 31.84' N. lat., 124 [degrees] 22.04' W. long.;
- (104) 45 [degrees] 27.10' N. lat., 124 [degrees] 21.74' W. long.;
- (105) 45 [degrees] 20.25' N. lat., 124 [degrees] 18.54' W. long.;
- (106) 45 [degrees] 18.14' N. lat., 124 [degrees] 17.59' W. long.;
- (107) 45 [degrees] 11.08' N. lat., 124 [degrees] 16.97' W. long.;
- (108) 45 [degrees] 04.39' N. lat., 124 [degrees] 18.35' W. long.;
- (109) 45 [degrees] 03.83' N. lat., 124 [degrees] 18.60' W. long.;
- (110) 44 [degrees] 58.05' N. lat., 124 [degrees] 21.58' W. long.;
- (111) 44 [degrees] 47.67' N. lat., 124 [degrees] 31.41' W. long.;
- (112) 44 [degrees] 44.54' N. lat., 124 [degrees] 33.58' W. long.;
- (113) 44 [degrees] 39.88' N. lat., 124 [degrees] 35.00' W. long.;
- (114) 44 [degrees] 32.90' N. lat., 124 [degrees] 36.81' W. long.;
- (115) 44 [degrees] 30.34' N. lat., 124 [degrees] 38.56' W. long.;
- (116) 44 [degrees] 30.04' N. lat., 124 [degrees] 42.31' W. long.;
- (117) 44 [degrees] 26.84' N. lat., 124 [degrees] 44.91' W. long.;
- (118) 44 [degrees] 17.99' N. lat., 124 [degrees] 51.04' W. long.;
- (119) 44 [degrees] 12.92' N. lat., 124 [degrees] 56.28' W. long.;

(120)44 [degrees] 02.34' N. lat., 124 [degrees] 55.46' W. long.;

(121)43 [degrees] 59.18' N. lat., 124 [degrees] 56.94' W. long.;

(122)43 [degrees] 56.74' N. lat., 124 [degrees] 56.74' W. long.;

(123)43 [degrees] 56.07' N. lat., 124 [degrees] 55.41' W. long.;

(124)43 [degrees] 55.41' N. lat., 124 [degrees] 52.21' W. long.;

(125)43 [degrees] 54.62' N. lat., 124 [degrees] 48.23' W. long.;

(126)43 [degrees] 55.90' N. lat., 124 [degrees] 41.11' W. long.;

(127)43 [degrees] 57.36' N. lat., 124 [degrees] 38.68' W. long.;

(128)43 [degrees] 56.47' N. lat., 124 [degrees] 34.61' W. long.;

(129)43 [degrees] 42.73' N. lat., 124 [degrees] 32.41' W. long.;

(130)43 [degrees] 30.92' N. lat., 124 [degrees] 34.43' W. long.;

(131)43 [degrees] 20.83' N. lat., 124 [degrees] 39.39' W. long.;

(132)43 [degrees] 17.45' N. lat., 124 [degrees] 41.16' W. long.;

(133)43 [degrees] 07.04' N. lat., 124 [degrees] 41.25' W. long.;

(134)43 [degrees] 03.45' N. lat., 124 [degrees] 44.36' W. long.;

(135)43 [degrees] 03.91' N. lat., 124 [degrees] 50.81' W. long.;

(136)42 [degrees] 55.70' N. lat., 124 [degrees] 52.79' W. long.;

(137)42 [degrees] 54.12' N. lat., 124 [degrees] 47.36' W. long.;

(138)42 [degrees] 50.00' N. lat., 124 [degrees] 45.33' W. long.;

(139)42 [degrees] 44.00' N. lat., 124 [degrees] 42.38' W. long.;

(140)42 [degrees] 40.50' N. lat., 124 [degrees] 41.71' W. long.;

(141)42 [degrees] 38.23' N. lat., 124 [degrees] 41.25' W. long.;

(142)42 [degrees] 33.02' N. lat., 124 [degrees] 42.38' W. long.;

(143)42 [degrees] 31.90' N. lat., 124 [degrees] 42.04' W. long.;

(144)42 [degrees] 30.08' N. lat., 124 [degrees] 42.67' W. long.;

(145)42 [degrees] 28.28' N. lat., 124 [degrees] 47.08' W. long.;

(146)42 [degrees] 25.22' N. lat., 124 [degrees] 43.51' W. long.;

(147)42 [degrees] 19.23' N. lat., 124 [degrees] 37.91' W. long.;

(148)42 [degrees] 16.29' N. lat., 124 [degrees] 36.11' W. long.;

(149)42 [degrees] 13.67' N. lat., 124 [degrees] 35.81' W. long.;

(150)42 [degrees] 05.66' N. lat., 124 [degrees] 34.92' W. long.;

(151)42 [degrees] 00.00' N. lat., 124 [degrees] 35.27' W. long.;

(152)41 [degrees] 47.04' N. lat., 124 [degrees] 27.64' W. long.;

(153)41 [degrees] 32.92' N. lat., 124 [degrees] 28.79' W. long.;

(154)41 [degrees] 24.17' N. lat., 124 [degrees] 28.46' W. long.;

(155)41 [degrees] 10.12' N. lat., 124 [degrees] 20.50' W. long.;

(156)40 [degrees] 51.41' N. lat., 124 [degrees] 24.38' W. long.;

(157)40 [degrees] 43.71' N. lat., 124 [degrees] 29.89' W. long.;

(158)40 [degrees] 40.14' N. lat., 124 [degrees] 30.90' W. long.;

(159)40 [degrees] 37.35' N. lat., 124 [degrees] 29.05' W. long.;

(160)40 [degrees] 34.76' N. lat., 124 [degrees] 29.82' W. long.;

(161)40 [degrees] 36.78' N. lat., 124 [degrees] 37.06' W. long.;

(162)40 [degrees] 32.44' N. lat., 124 [degrees] 39.58' W. long.;

(163)40 [degrees] 30.37' N. lat., 124 [degrees] 37.30' W. long.;

(164)40 [degrees] 28.48' N. lat., 124 [degrees] 36.95' W. long.;

(165)40 [degrees] 24.82' N. lat., 124 [degrees] 35.12' W. long.;

(166)40 [degrees] 23.30' N. lat., 124 [degrees] 31.60' W. long.;

(167)40 [degrees] 23.52' N. lat., 124 [degrees] 28.78' W. long.;

(168)40 [degrees] 22.43' N. lat., 124 [degrees] 25.00' W. long.;

(169)40 [degrees] 21.72' N. lat., 124 [degrees] 24.94' W. long.;

(170)40 [degrees] 21.87' N. lat., 124 [degrees] 27.96' W. long.;

(171)40 [degrees] 21.40' N. lat., 124 [degrees] 28.74' W. long.;

(172)40 [degrees] 19.68' N. lat., 124 [degrees] 28.49' W. long.;

(173)40 [degrees] 17.73' N. lat., 124 [degrees] 25.43' W. long.;

(174)40 [degrees] 18.37' N. lat., 124 [degrees] 23.35' W. long.;

(175)40 [degrees] 15.75' N. lat., 124 [degrees] 26.05' W. long.;

(176)40 [degrees] 16.75' N. lat., 124 [degrees] 33.71' W. long.;

(177)40 [degrees] 16.29' N. lat., 124 [degrees] 34.36' W. long.;

(178)40 [degrees] 10.13' N. lat., 124 [degrees] 21.92' W. long.;

(179)40 [degrees] 07.70' N. lat., 124 [degrees] 18.44' W. long.;

(180)40 [degrees] 08.84' N. lat., 124 [degrees] 15.86' W. long.;

(181)40 [degrees] 06.39' N. lat., 124 [degrees] 17.26' W. long.;

(182)40 [degrees] 03.15' N. lat., 124 [degrees] 14.43' W. long.;

(183)40 [degrees] 02.19' N. lat., 124 [degrees] 12.85' W. long.;

(184)40 [degrees] 02.89' N. lat., 124 [degrees] 11.78' W. long.;

(185)40 [degrees] 02.78' N. lat., 124 [degrees] 10.70' W. long.;

(186)40 [degrees] 04.57' N. lat., 124 [degrees] 10.08' W. long.;

(187)40 [degrees] 06.06' N. lat., 124 [degrees] 08.30' W. long.;

(188)40 [degrees] 04.05' N. lat., 124 [degrees] 08.93' W. long.;

(189)40 [degrees] 01.17' N. lat., 124 [degrees] 08.80' W. long.;

(190)40 [degrees] 01.00' N. lat., 124 [degrees] 09.96' W. long.;

(191)39 [degrees] 58.07' N. lat., 124 [degrees] 11.81' W. long.;

(192)39 [degrees] 56.39' N. lat., 124 [degrees] 08.69' W. long.;

(193)39 [degrees] 54.64' N. lat., 124 [degrees] 07.30' W. long.;

(194)39 [degrees] 53.86' N. lat., 124 [degrees] 07.95' W. long.;

(195)39 [degrees] 51.95' N. lat., 124 [degrees] 07.63' W. long.;

(196)39 [degrees] 48.78' N. lat., 124 [degrees] 03.29' W. long.;

(197)39 [degrees] 47.36' N. lat., 124 [degrees] 03.31' W. long.;

(198)39 [degrees] 40.08' N. lat., 123 [degrees] 58.37' W. long.;

(199)39 [degrees] 36.16' N. lat., 123 [degrees] 56.90' W. long.;

(200)39 [degrees] 30.75' N. lat., 123 [degrees] 55.86' W. long.;

(201)39 [degrees] 31.62' N. lat., 123 [degrees] 57.33' W. long.;

(202)39 [degrees] 30.91' N. lat., 123 [degrees] 57.88' W. long.;

(203)39 [degrees] 01.79' N. lat., 123 [degrees] 56.59' W. long.;

(204)38 [degrees] 59.42' N. lat., 123 [degrees] 55.67' W. long.;

(205)40 [degrees] 02.67' N lat., 124 [degrees] 11.83' W long.;

(206)40 [degrees] 02.70' N lat., 124 [degrees] 10.57' W long.;

(207)40 [degrees] 04.08' N lat., 124 [degrees] 10.09' W long.;

(208)40 [degrees] 04.08' N lat., 124 [degrees] 09.10' W long.;

(209)40 [degrees] 01.23' N lat., 124 [degrees] 08.91' W long.;

(210)40 [degrees] 01.18' N lat., 124 [degrees] 09.92' W long.;

(211)39 [degrees] 58.05' N. lat., 124 [degrees] 11.87' W long.;

(212)39 [degrees] 56.39' N lat., 124 [degrees] 08.70' W long.;

(213)39 [degrees] 54.64' N lat., 124 [degrees] 07.31' W long.;

(214)39 [degrees] 53.87' N lat., 124 [degrees] 07.95' W long.;

(215)39 [degrees] 52.42' N lat., 124 [degrees] 08.18' W long.;

(216)39 [degrees] 49.64' N lat., 124 [degrees] 06.05' W long.;

(217)39 [degrees] 49.30' N lat., 124 [degrees] 04.60' W long.;

(218)39 [degrees] 48.49' N lat., 124 [degrees] 03.86' W long.;

(219)39 [degrees] 47.73' N lat., 124 [degrees] 04.59' W long.;

(220)39 [degrees] 42.50' N lat., 124 [degrees] 00.60' W long.;

(221)39 [degrees] 34.23' N lat., 123 [degrees] 56.82' W long.;

(222)39 [degrees] 33.00' N lat., 123 [degrees] 56.44' W long.;

(223)39 [degrees] 30.96' N lat., 123 [degrees] 56.00' W long.;

(224)39 [degrees] 31.34' N lat., 123 [degrees] 56.71' W long.;

(225)39 [degrees] 32.03' N lat., 123 [degrees] 57.44' W long.;

(226)39 [degrees] 31.43' N lat., 123 [degrees] 58.16' W long.;

(227)39 [degrees] 05.56' N lat., 123 [degrees] 57.24' W long.;

(228)39 [degrees] 01.75' N lat., 123 [degrees] 56.83' W long.;

(229)38 [degrees] 59.52' N lat., 123 [degrees] 55.95' W long.;

(230)38 [degrees] 58.98' N lat., 123 [degrees] 56.57' W long.;

(231)38 [degrees] 57.50' N lat., 123 [degrees] 56.57' W long.;

(232)38 [degrees] 53.91' N lat., 123 [degrees] 56.00' W long.;

(233)38 [degrees] 42.57' N lat., 123 [degrees] 46.60' W long.;

(234)38 [degrees] 28.72' N lat., 123 [degrees] 35.61' W long.;

(235)38 [degrees] 28.01' N lat., 123 [degrees] 36.47' W long.;

(236)38 [degrees] 20.94' N lat., 123 [degrees] 31.26' W long.;

(237)38 [degrees] 15.94' N lat., 123 [degrees] 25.33' W long.;

(238)38 [degrees] 10.95' N lat., 123 [degrees] 23.19' W long.;

(239)38 [degrees] 05.52' N lat., 123 [degrees] 22.90' W long.;

(240)38 [degrees] 08.46' N lat., 123 [degrees] 26.23' W long.;

(241)38 [degrees] 06.95' N lat., 123 [degrees] 28.03' W long.;

(242)38 [degrees] 06.25' N lat., 123 [degrees] 29.70' W long.;

(243)38 [degrees] 04.57' N lat., 123 [degrees] 31.37' W long.;

(244)38 [degrees] 02.32' N lat., 123 [degrees] 31.09' W long.;

(245)37 [degrees] 59.97' N lat., 123 [degrees] 28.43' W long.;

(246)37 [degrees] 58.10' N lat., 123 [degrees] 26.69' W long.;

(247)37 [degrees] 55.46' N lat., 123 [degrees] 27.05' W long.;

(248)37 [degrees] 51.51' N lat., 123 [degrees] 24.86' W long.;

(249)37 [degrees] 45.01' N lat., 123 [degrees] 12.09' W long.;

(250)37 [degrees] 35.67' N lat., 123 [degrees] 01.56' W long.;

(251)37 [degrees] 26.62' N lat., 122 [degrees] 56.21' W long.;

(252)37 [degrees] 14.41' N lat., 122 [degrees] 49.07' W long.;

(253)37 [degrees] 11.00' N lat., 122 [degrees] 45.87' W long.;

(254)37 [degrees] 07.00' N lat., 122 [degrees] 41.97' W long.;

(255)37 [degrees] 03.19' N lat., 122 [degrees] 38.31' W long.;

(256)37 [degrees] 00.99' N lat., 122 [degrees] 35.51' W long.;

(257)36 [degrees] 58.31' N lat., 122 [degrees] 27.56' W long.;

(258)37 [degrees] 00.54' N lat., 122 [degrees] 24.74' W long.;

(259)36 [degrees] 57.81' N lat., 122 [degrees] 24.65' W long.;

(260)36 [degrees] 58.54' N lat., 122 [degrees] 21.67' W long.;

(261)36 [degrees] 56.52' N lat., 122 [degrees] 21.70' W long.;

(262)36 [degrees] 55.37' N lat., 122 [degrees] 18.45' W long.;

(263)36 [degrees] 52.16' N lat., 122 [degrees] 12.17' W long.;

(264)36 [degrees] 51.53' N lat., 122 [degrees] 10.67' W long.;

(265)36 [degrees] 48.05' N lat., 122 [degrees] 07.59' W long.;

(266)36 [degrees] 47.35' N lat., 122 [degrees] 03.27' W long.;

(267)36 [degrees] 50.71' N lat., 121 [degrees] 58.17' W long.;

(268)36 [degrees] 48.89' N lat., 121 [degrees] 58.90' W long.;

(269)36 [degrees] 47.70' N lat., 121 [degrees] 58.76' W long.;

(270)36 [degrees] 48.37' N lat., 121 [degrees] 51.15' W long.;

(271)36 [degrees] 45.74' N lat., 121 [degrees] 54.18' W long.;

(272)36 [degrees] 45.50' N lat., 121 [degrees] 57.73' W long.;

(273)36 [degrees] 44.02' N lat., 121 [degrees] 58.55' W long.;

(274)36 [degrees] 38.84' N lat., 122 [degrees] 01.32' W long.;

(275)36 [degrees] 35.63' N lat., 122 [degrees] 00.98' W long.;

(276)36 [degrees] 32.47' N lat., 121 [degrees] 59.17' W long.;

(277)36 [degrees] 32.52' N lat., 121 [degrees] 57.62' W long.;

(278)36 [degrees] 30.16' N lat., 122 [degrees] 00.55' W long.;

(279)36 [degrees] 24.56' N lat., 121 [degrees] 59.19' W long.;

(280)36 [degrees] 22.19' N lat., 122 [degrees] 00.30' W long.;

(281)36 [degrees] 20.62' N lat., 122 [degrees] 02.93' W long.;

(282)36 [degrees] 18.89' N lat., 122 [degrees] 05.18' W long.;

(283)36 [degrees] 14.45' N lat., 121 [degrees] 59.44' W long.;

(284)36 [degrees] 13.73' N lat., 121 [degrees] 57.38' W long.;

(285)36 [degrees] 14.41' N lat., 121 [degrees] 55.45' W long.;

(286)36 [degrees] 10.25' N lat., 121 [degrees] 43.08' W long.;

(287)36 [degrees] 07.67' N lat., 121 [degrees] 40.92' W long.;

(288)36 [degrees] 02.51' N lat., 121 [degrees] 36.76' W long.;

(289)36 [degrees] 01.04' N lat., 121 [degrees] 36.68' W long.;

(290)36 [degrees] 00.00' N lat., 121 [degrees] 35.15' W long.;

(291)35 [degrees] 57.84' N lat., 121 [degrees] 33.10' W long.;

(292)35 [degrees] 45.57' N lat., 121 [degrees] 27.26' W long.;

(293)35 [degrees] 39.02' N lat., 121 [degrees] 22.86' W long.;

(294)35 [degrees] 25.92' N lat., 121 [degrees] 05.52' W long.;

(295)35 [degrees] 16.26' N lat., 121 [degrees] 01.50' W long.;

(296)35 [degrees] 07.60' N lat., 120 [degrees] 56.49' W long.;

(297)34 [degrees] 57.77' N lat., 120 [degrees] 53.87' W long.;

(298)34 [degrees] 42.30' N lat., 120 [degrees] 53.42' W long.;

(299)34 [degrees] 37.69' N lat., 120 [degrees] 50.04' W long.;

(300)34 [degrees] 30.13' N lat., 120 [degrees] 44.45' W long.;

(301)34 [degrees] 27.00' N lat., 120 [degrees] 39.24' W long.;

(302)34 [degrees] 24.71' N lat., 120 [degrees] 35.37' W long.;

(303)34 [degrees] 21.63' N lat., 120 [degrees] 24.86' W long.;

(304)34 [degrees] 24.39' N lat., 120 [degrees] 16.65' W long.;

(305)34 [degrees] 22.48' N lat., 119 [degrees] 56.42' W long.;

(306)34 [degrees] 18.54' N lat., 119 [degrees] 46.26' W long.;

(307)34 [degrees] 16.37' N lat., 119 [degrees] 45.12' W long.;

(308)34 [degrees] 15.91' N lat., 119 [degrees] 47.29' W long.;

(309)34 [degrees] 13.80' N lat., 119 [degrees] 45.40' W long.;

(310)34 [degrees] 11.69' N lat., 119 [degrees] 41.80' W long.;

(311)34 [degrees] 09.98' N lat., 119 [degrees] 31.87' W long.;

(312)34 [degrees] 08.12' N lat., 119 [degrees] 27.71' W long.;

(313)34 [degrees] 06.35' N lat., 119 [degrees] 32.65' W long.;

(314)34 [degrees] 06.80' N lat., 119 [degrees] 40.08' W long.;

(315)34 [degrees] 07.48' N lat., 119 [degrees] 47.54' W long.;

(316)34 [degrees] 08.21' N lat., 119 [degrees] 54.90' W long.;

(317)34 [degrees] 06.85' N lat., 120 [degrees] 05.60' W long.;

(318)34 [degrees] 07.03' N lat., 120 [degrees] 10.47' W long.;

(319)34 [degrees] 08.77' N lat., 120 [degrees] 18.46' W long.;

(320)34 [degrees] 11.89' N lat., 120 [degrees] 28.09' W long.;

(321)34 [degrees] 12.53' N lat., 120 [degrees] 29.82' W long.;

(322)34 [degrees] 09.02' N lat., 120 [degrees] 37.47' W long.;

(323)34 [degrees] 01.01' N lat., 120 [degrees] 31.17' W long.;

(324)33 [degrees] 58.07' N lat., 120 [degrees] 28.33' W long.;

(325)33 [degrees] 53.37' N lat., 120 [degrees] 14.43' W long.;

(326)33 [degrees] 50.53' N lat., 120 [degrees] 07.20' W long.;

(327)33 [degrees] 45.88' N lat., 120 [degrees] 04.26' W long.;

(328)33 [degrees] 38.19' N lat., 119 [degrees] 57.85' W long.;

(329)33 [degrees] 38.19' N lat., 119 [degrees] 50.42' W long.;

- (330)33 [degrees] 42.36' N lat., 119 [degrees] 49.60' W long.;
- (331)33 [degrees] 53.95' N lat., 119 [degrees] 53.81' W long.;
- (332)33 [degrees] 55.99' N lat., 119 [degrees] 41.40' W long.;
- (333)33 [degrees] 58.48' N lat., 119 [degrees] 27.90' W long.;
- (334)33 [degrees] 59.24' N lat., 119 [degrees] 23.61' W long.;
- (335)33 [degrees] 59.35' N lat., 119 [degrees] 21.71' W long.;
- (336)33 [degrees] 59.94' N lat., 119 [degrees] 19.57' W long.;
- (337)34 [degrees] 04.48' N lat., 119 [degrees] 15.32' W long.;
- (338)34 [degrees] 02.80' N lat., 119 [degrees] 12.95' W long.;
- (339)34 [degrees] 02.39' N lat., 119 [degrees] 07.17' W long.;
- (340)34 [degrees] 03.75' N lat., 119 [degrees] 04.72' W long.;
- (341)34 [degrees] 01.82' N lat., 119 [degrees] 03.24' W long.;
- (342)33 [degrees] 59.33' N lat., 119 [degrees] 03.49' W long.;
- (343)33 [degrees] 59.01' N lat., 118 [degrees] 59.56' W long.;
- (344)33 [degrees] 59.51' N lat., 118 [degrees] 57.25' W long.;
- (345)33 [degrees] 58.83' N lat., 118 [degrees] 52.50' W long.;
- (346)33 [degrees] 58.55' N lat., 118 [degrees] 41.86' W long.;
- (347)33 [degrees] 55.10' N lat., 118 [degrees] 34.25' W long.;
- (348)33 [degrees] 54.30' N lat., 118 [degrees] 38.71' W long.;
- (349)33 [degrees] 50.88' N lat., 118 [degrees] 37.02' W long.;
- (350)33 [degrees] 39.78' N lat., 118 [degrees] 18.40' W long.;
- (351)33 [degrees] 35.50' N lat., 118 [degrees] 16.85' W long.;
- (352)33 [degrees] 32.46' N lat., 118 [degrees] 10.90' W long.;
- (353)33 [degrees] 34.11' N lat., 117 [degrees] 54.07' W long.;
- (354)33 [degrees] 31.61' N lat., 117 [degrees] 49.30' W long.;
- (355)33 [degrees] 16.36' N lat., 117 [degrees] 35.48' W long.;
- (356)33 [degrees] 06.81' N lat., 117 [degrees] 22.93' W long.;
- (357)32 [degrees] 59.28' N lat., 117 [degrees] 19.69' W long.;
- (358)32 [degrees] 55.37' N lat., 117 [degrees] 19.55' W long.;
- (359)32 [degrees] 53.35' N lat., 117 [degrees] 17.05' W long.;
- (360)32 [degrees] 53.36' N lat., 117 [degrees] 19.12' W long.;
- (361)32 [degrees] 46.42' N lat., 117 [degrees] 23.45' W long.;
- (362)32 [degrees] 42.71' N lat., 117 [degrees] 21.45' W long.; and
- (363)32 [degrees] 34.54' N lat., 117 [degrees] 23.04' W long.

(b) The 100 fm (183 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] 04.73' N. lat., 118 [degrees] 37.98' W. long.;~~
- (2) ~~33 [degrees] 02.67' N. lat., 118 [degrees] 34.06' W. long.;~~
- (3) ~~32 [degrees] 55.80' N. lat., 118 [degrees] 28.92' W. long.;~~
- (4) ~~32 [degrees] 49.78' N. lat., 118 [degrees] 20.88' W. long.;~~
- (5) ~~32 [degrees] 48.01' N. lat., 118 [degrees] 19.49' W. long.;~~
- (6) ~~32 [degrees] 47.53' N. lat., 118 [degrees] 21.76' W. long.;~~
- (7) ~~32 [degrees] 44.03' N. lat., 118 [degrees] 24.70' W. long.;~~
- (8) ~~32 [degrees] 49.75' N. lat., 118 [degrees] 32.10' W. long.;~~
- (9) ~~32 [degrees] 53.36' N. lat., 118 [degrees] 33.23' W. long.;~~
- (10) ~~32 [degrees] 55.17' N. lat., 118 [degrees] 34.64' W. long.;~~
- (11) ~~32 [degrees] 55.13' N. lat., 118 [degrees] 35.31' W. long.;~~
- (12) ~~33 [degrees] 00.22' N. lat., 118 [degrees] 38.68' W. long.;~~
- (13) ~~33 [degrees] 03.13' N. lat., 118 [degrees] 39.59' W. long.;~~ and
- (14) ~~33 [degrees] 04.73' N. lat., 118 [degrees] 37.98' W. long.~~

(c) ~~The 100 fm (183 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] 28.23' N. lat., 118 [degrees] 39.38' W. long.;~~
- (2) ~~33 [degrees] 29.60' N. lat., 118 [degrees] 36.11' W. long.;~~
- (3) ~~33 [degrees] 29.14' N. lat., 118 [degrees] 30.81' W. long.;~~
- (4) ~~33 [degrees] 26.97' N. lat., 118 [degrees] 27.57' W. long.;~~
- (5) ~~33 [degrees] 25.68' N. lat., 118 [degrees] 23.00' W. long.;~~
- (6) ~~33 [degrees] 22.67' N. lat., 118 [degrees] 18.41' W. long.;~~
- (7) ~~33 [degrees] 19.72' N. lat., 118 [degrees] 16.25' W. long.;~~
- (8) ~~33 [degrees] 17.14' N. lat., 118 [degrees] 14.96' W. long.;~~
- (9) ~~33 [degrees] 16.09' N. lat., 118 [degrees] 15.46' W. long.;~~
- (10) ~~33 [degrees] 18.10' N. lat., 118 [degrees] 27.95' W. long.;~~
- (11) ~~33 [degrees] 19.84' N. lat., 118 [degrees] 32.16' W. long.;~~
- (12) ~~33 [degrees] 20.83' N. lat., 118 [degrees] 32.83' W. long.;~~
- (13) ~~33 [degrees] 21.91' N. lat., 118 [degrees] 31.98' W. long.;~~
- (14) ~~33 [degrees] 23.05' N. lat., 118 [degrees] 30.11' W. long.;~~
- (15) ~~33 [degrees] 24.87' N. lat., 118 [degrees] 32.45' W. long.;~~
- (16) ~~33 [degrees] 25.30' N. lat., 118 [degrees] 34.32' W. long.;~~ and
- (17) ~~33 [degrees] 28.23' N. lat., 118 [degrees] 39.38' W. long.~~

(d) ~~The 125 fm (229 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] 15.00' N. lat., 125 [degrees] 41.13' W. long.;~~

- (2) 48 [degrees] 13.05' N. lat., 125 [degrees] 37.43' W. long.;
- (3) 48 [degrees] 08.62' N. lat., 125 [degrees] 41.68' W. long.;
- (4) 48 [degrees] 07.42' N. lat., 125 [degrees] 42.38' W. long.;
- (5) 48 [degrees] 04.20' N. lat., 125 [degrees] 36.57' W. long.;
- (6) 48 [degrees] 02.79' N. lat., 125 [degrees] 35.55' W. long.;
- (7) 48 [degrees] 00.48' N. lat., 125 [degrees] 37.84' W. long.;
- (8) 47 [degrees] 54.90' N. lat., 125 [degrees] 34.79' W. long.;
- (9) 47 [degrees] 58.37' N. lat., 125 [degrees] 26.58' W. long.;
- (10) 47 [degrees] 59.84' N. lat., 125 [degrees] 25.20' W. long.;
- (11) 48 [degrees] 01.85' N. lat., 125 [degrees] 24.12' W. long.;
- (12) 48 [degrees] 02.13' N. lat., 125 [degrees] 22.80' W. long.;
- (13) 48 [degrees] 03.31' N. lat., 125 [degrees] 22.46' W. long.;
- (14) 48 [degrees] 06.83' N. lat., 125 [degrees] 17.73' W. long.;
- (15) 48 [degrees] 10.08' N. lat., 125 [degrees] 15.56' W. long.;
- (16) 48 [degrees] 11.24' N. lat., 125 [degrees] 13.72' W. long.;
- (17) 48 [degrees] 12.41' N. lat., 125 [degrees] 14.48' W. long.;
- (18) 48 [degrees] 13.01' N. lat., 125 [degrees] 13.77' W. long.;
- (19) 48 [degrees] 13.59' N. lat., 125 [degrees] 12.83' W. long.;
- (20) 48 [degrees] 12.22' N. lat., 125 [degrees] 12.28' W. long.;
- (21) 48 [degrees] 11.15' N. lat., 125 [degrees] 12.26' W. long.;
- (22) 48 [degrees] 10.18' N. lat., 125 [degrees] 10.44' W. long.;
- (23) 48 [degrees] 10.18' N. lat., 125 [degrees] 06.32' W. long.;
- (24) 48 [degrees] 15.39' N. lat., 125 [degrees] 02.83' W. long.;
- (25) 48 [degrees] 18.32' N. lat., 125 [degrees] 01.00' W. long.;
- (26) 48 [degrees] 21.67' N. lat., 125 [degrees] 01.86' W. long.;
- (27) 48 [degrees] 25.70' N. lat., 125 [degrees] 00.10' W. long.;
- (28) 48 [degrees] 26.43' N. lat., 124 [degrees] 56.65' W. long.;
- (29) 48 [degrees] 24.28' N. lat., 124 [degrees] 56.48' W. long.;
- (30) 48 [degrees] 23.27' N. lat., 124 [degrees] 59.12' W. long.;
- (31) 48 [degrees] 21.79' N. lat., 124 [degrees] 59.30' W. long.;
- (32) 48 [degrees] 20.71' N. lat., 124 [degrees] 58.74' W. long.;
- (33) 48 [degrees] 19.84' N. lat., 124 [degrees] 57.09' W. long.;
- (34) 48 [degrees] 22.06' N. lat., 124 [degrees] 54.78' W. long.;
- (35) 48 [degrees] 22.45' N. lat., 124 [degrees] 53.35' W. long.;
- (36) 48 [degrees] 22.74' N. lat., 124 [degrees] 50.96' W. long.;

- (37) 48 [degrees] 21.04' N. lat., 124 [degrees] 52.60' W. long.;
- (38) 48 [degrees] 18.07' N. lat., 124 [degrees] 55.85' W. long.;
- (39) 48 [degrees] 15.03' N. lat., 124 [degrees] 58.16' W. long.;
- (40) 48 [degrees] 11.31' N. lat., 124 [degrees] 58.53' W. long.;
- (41) 48 [degrees] 06.25' N. lat., 125 [degrees] 00.06' W. long.;
- (42) 48 [degrees] 04.70' N. lat., 125 [degrees] 01.80' W. long.;
- (43) 48 [degrees] 04.93' N. lat., 125 [degrees] 03.92' W. long.;
- (44) 48 [degrees] 06.44' N. lat., 125 [degrees] 06.50' W. long.;
- (45) 48 [degrees] 07.34' N. lat., 125 [degrees] 09.35' W. long.;
- (46) 48 [degrees] 07.62' N. lat., 125 [degrees] 11.37' W. long.;
- (47) 48 [degrees] 03.71' N. lat., 125 [degrees] 17.63' W. long.;
- (48) 48 [degrees] 01.35' N. lat., 125 [degrees] 18.66' W. long.;
- (49) 48 [degrees] 00.05' N. lat., 125 [degrees] 19.66' W. long.;
- (50) 47 [degrees] 59.51' N. lat., 125 [degrees] 18.90' W. long.;
- (51) 47 [degrees] 58.29' N. lat., 125 [degrees] 16.64' W. long.;
- (52) 47 [degrees] 54.67' N. lat., 125 [degrees] 13.20' W. long.;
- (53) 47 [degrees] 53.15' N. lat., 125 [degrees] 12.53' W. long.;
- (54) 47 [degrees] 48.46' N. lat., 125 [degrees] 04.72' W. long.;
- (55) 47 [degrees] 46.10' N. lat., 125 [degrees] 04.00' W. long.;
- (56) 47 [degrees] 44.60' N. lat., 125 [degrees] 04.49' W. long.;
- (57) 47 [degrees] 42.90' N. lat., 125 [degrees] 04.72' W. long.;
- (58) 47 [degrees] 40.71' N. lat., 125 [degrees] 04.68' W. long.;
- (59) 47 [degrees] 39.02' N. lat., 125 [degrees] 05.63' W. long.;
- (60) 47 [degrees] 34.86' N. lat., 125 [degrees] 02.11' W. long.;
- (61) 47 [degrees] 31.64' N. lat., 124 [degrees] 58.11' W. long.;
- (62) 47 [degrees] 29.69' N. lat., 124 [degrees] 55.71' W. long.;
- (63) 47 [degrees] 29.35' N. lat., 124 [degrees] 53.23' W. long.;
- (64) 47 [degrees] 28.56' N. lat., 124 [degrees] 51.34' W. long.;
- (65) 47 [degrees] 25.31' N. lat., 124 [degrees] 48.20' W. long.;
- (66) 47 [degrees] 23.92' N. lat., 124 [degrees] 47.15' W. long.;
- (67) 47 [degrees] 18.09' N. lat., 124 [degrees] 45.74' W. long.;
- (68) 47 [degrees] 18.65' N. lat., 124 [degrees] 51.51' W. long.;
- (69) 47 [degrees] 18.12' N. lat., 124 [degrees] 52.58' W. long.;
- (70) 47 [degrees] 17.64' N. lat., 124 [degrees] 50.45' W. long.;
- (71) 47 [degrees] 16.31' N. lat., 124 [degrees] 50.92' W. long.;

- (72) 47 [degrees] 15.60' N. lat., 124 [degrees] 52.62' W. long.;
- (73) 47 [degrees] 14.25' N. lat., 124 [degrees] 52.49' W. long.;
- (74) 47 [degrees] 11.32' N. lat., 124 [degrees] 57.19' W. long.;
- (75) 47 [degrees] 09.14' N. lat., 124 [degrees] 57.46' W. long.;
- (76) 47 [degrees] 08.83' N. lat., 124 [degrees] 58.47' W. long.;
- (77) 47 [degrees] 05.88' N. lat., 124 [degrees] 58.26' W. long.;
- (78) 47 [degrees] 03.60' N. lat., 124 [degrees] 55.84' W. long.;
- (79) 47 [degrees] 02.91' N. lat., 124 [degrees] 56.15' W. long.;
- (80) 47 [degrees] 01.08' N. lat., 124 [degrees] 59.46' W. long.;
- (81) 46 [degrees] 58.13' N. lat., 124 [degrees] 58.83' W. long.;
- (82) 46 [degrees] 57.44' N. lat., 124 [degrees] 57.78' W. long.;
- (83) 46 [degrees] 55.98' N. lat., 124 [degrees] 54.60' W. long.;
- (84) 46 [degrees] 54.90' N. lat., 124 [degrees] 54.14' W. long.;
- (85) 46 [degrees] 58.47' N. lat., 124 [degrees] 49.65' W. long.;
- (86) 46 [degrees] 54.44' N. lat., 124 [degrees] 48.79' W. long.;
- (87) 46 [degrees] 54.41' N. lat., 124 [degrees] 52.87' W. long.;
- (88) 46 [degrees] 49.36' N. lat., 124 [degrees] 52.77' W. long.;
- (89) 46 [degrees] 40.06' N. lat., 124 [degrees] 45.34' W. long.;
- (90) 46 [degrees] 39.64' N. lat., 124 [degrees] 42.21' W. long.;
- (91) 46 [degrees] 34.27' N. lat., 124 [degrees] 34.63' W. long.;
- (92) 46 [degrees] 33.58' N. lat., 124 [degrees] 29.10' W. long.;
- (93) 46 [degrees] 25.64' N. lat., 124 [degrees] 32.57' W. long.;
- (94) 46 [degrees] 21.33' N. lat., 124 [degrees] 36.36' W. long.;
- (95) 46 [degrees] 20.59' N. lat., 124 [degrees] 36.15' W. long.;
- (96) 46 [degrees] 19.38' N. lat., 124 [degrees] 38.21' W. long.;
- (97) 46 [degrees] 17.94' N. lat., 124 [degrees] 38.10' W. long.;
- (98) 46 [degrees] 16.00' N. lat., 124 [degrees] 22.17' W. long.;
- (99) 46 [degrees] 13.37' N. lat., 124 [degrees] 30.70' W. long.;
- (100) 46 [degrees] 12.20' N. lat., 124 [degrees] 36.04' W. long.;
- (101) 46 [degrees] 11.01' N. lat., 124 [degrees] 38.68' W. long.;
- (102) 46 [degrees] 09.73' N. lat., 124 [degrees] 39.91' W. long.;
- (103) 46 [degrees] 03.23' N. lat., 124 [degrees] 42.03' W. long.;
- (104) 46 [degrees] 01.16' N. lat., 124 [degrees] 42.06' W. long.;
- (105) 46 [degrees] 00.35' N. lat., 124 [degrees] 42.26' W. long.;
- (106) 45 [degrees] 52.81' N. lat., 124 [degrees] 41.62' W. long.;

(107)45 [degrees] 49.70' N. lat., 124 [degrees] 41.14' W. long.;

(108)45 [degrees] 46.00' N. lat., 124 [degrees] 38.92' W. long.;

(109)45 [degrees] 45.18' N. lat., 124 [degrees] 38.39' W. long.;

(110)45 [degrees] 43.24' N. lat., 124 [degrees] 37.77' W. long.;

(111)45 [degrees] 34.75' N. lat., 124 [degrees] 28.58' W. long.;

(112)45 [degrees] 19.90' N. lat., 124 [degrees] 21.34' W. long.;

(113)45 [degrees] 12.44' N. lat., 124 [degrees] 19.34' W. long.;

(114)45 [degrees] 07.48' N. lat., 124 [degrees] 19.73' W. long.;

(115)45 [degrees] 03.83' N. lat., 124 [degrees] 21.20' W. long.;

(116)44 [degrees] 59.96' N. lat., 124 [degrees] 22.91' W. long.;

(117)44 [degrees] 54.73' N. lat., 124 [degrees] 26.84' W. long.;

(118)44 [degrees] 51.16' N. lat., 124 [degrees] 31.41' W. long.;

(119)44 [degrees] 49.97' N. lat., 124 [degrees] 32.37' W. long.;

(120)44 [degrees] 47.06' N. lat., 124 [degrees] 34.43' W. long.;

(121)44 [degrees] 41.38' N. lat., 124 [degrees] 36.52' W. long.;

(122)44 [degrees] 31.80' N. lat., 124 [degrees] 38.11' W. long.;

(123)44 [degrees] 30.35' N. lat., 124 [degrees] 43.03' W. long.;

(124)44 [degrees] 27.95' N. lat., 124 [degrees] 45.13' W. long.;

(125)44 [degrees] 24.73' N. lat., 124 [degrees] 47.42' W. long.;

(126)44 [degrees] 19.67' N. lat., 124 [degrees] 51.17' W. long.;

(127)44 [degrees] 17.96' N. lat., 124 [degrees] 52.52' W. long.;

(128)44 [degrees] 13.70' N. lat., 124 [degrees] 56.45' W. long.;

(129)44 [degrees] 12.26' N. lat., 124 [degrees] 57.53' W. long.;

(130)44 [degrees] 08.30' N. lat., 124 [degrees] 57.17' W. long.;

(131)44 [degrees] 07.57' N. lat., 124 [degrees] 57.19' W. long.;

(132)44 [degrees] 04.78' N. lat., 124 [degrees] 56.31' W. long.;

(133)44 [degrees] 01.14' N. lat., 124 [degrees] 56.07' W. long.;

(134)43 [degrees] 59.43' N. lat., 124 [degrees] 57.22' W. long.;

(135)43 [degrees] 57.49' N. lat., 124 [degrees] 57.31' W. long.;

(136)43 [degrees] 55.73' N. lat., 124 [degrees] 55.41' W. long.;

(137)43 [degrees] 54.74' N. lat., 124 [degrees] 53.15' W. long.;

(138)43 [degrees] 54.58' N. lat., 124 [degrees] 52.18' W. long.;

(139)43 [degrees] 53.18' N. lat., 124 [degrees] 47.41' W. long.;

(140)43 [degrees] 53.60' N. lat., 124 [degrees] 37.45' W. long.;

(141)43 [degrees] 53.05' N. lat., 124 [degrees] 36.00' W. long.;

(142)43 [degrees] 47.93' N. lat., 124 [degrees] 35.18' W. long.;

(143)43 [degrees] 39.32' N. lat., 124 [degrees] 35.14' W. long.;

(144)43 [degrees] 32.38' N. lat., 124 [degrees] 35.26' W. long.;

(145)43 [degrees] 30.19' N. lat., 124 [degrees] 35.89' W. long.;

(146)43 [degrees] 27.80' N. lat., 124 [degrees] 36.42' W. long.;

(147)43 [degrees] 23.73' N. lat., 124 [degrees] 39.66' W. long.;

(148)43 [degrees] 20.83' N. lat., 124 [degrees] 41.18' W. long.;

(149)43 [degrees] 10.48' N. lat., 124 [degrees] 43.54' W. long.;

(150)43 [degrees] 04.77' N. lat., 124 [degrees] 45.51' W. long.;

(151)43 [degrees] 05.94' N. lat., 124 [degrees] 49.77' W. long.;

(152)43 [degrees] 03.38' N. lat., 124 [degrees] 51.86' W. long.;

(153)43 [degrees] 00.39' N. lat., 124 [degrees] 51.77' W. long.;

(154)42 [degrees] 56.80' N. lat., 124 [degrees] 53.38' W. long.;

(155)42 [degrees] 54.53' N. lat., 124 [degrees] 52.72' W. long.;

(156)42 [degrees] 52.89' N. lat., 124 [degrees] 47.45' W. long.;

(157)42 [degrees] 50.00' N. lat., 124 [degrees] 47.03' W. long.;

(158)42 [degrees] 48.10' N. lat., 124 [degrees] 46.75' W. long.;

(159)42 [degrees] 46.34' N. lat., 124 [degrees] 43.54' W. long.;

(160)42 [degrees] 41.66' N. lat., 124 [degrees] 42.70' W. long.;

(161)42 [degrees] 39.97' N. lat., 124 [degrees] 42.45' W. long.;

(162)42 [degrees] 32.53' N. lat., 124 [degrees] 42.77' W. long.;

(163)42 [degrees] 30.37' N. lat., 124 [degrees] 42.97' W. long.;

(164)42 [degrees] 28.07' N. lat., 124 [degrees] 47.65' W. long.;

(165)42 [degrees] 21.58' N. lat., 124 [degrees] 41.41' W. long.;

(166)42 [degrees] 15.17' N. lat., 124 [degrees] 36.25' W. long.;

(167)42 [degrees] 13.67' N. lat., 124 [degrees] 36.20' W. long.;

(168)42 [degrees] 8.29' N. lat., 124 [degrees] 36.08' W. long.;

(169)42 [degrees] 00.00' N. lat., 124 [degrees] 35.46' W. long.;

(170)41 [degrees] 47.67' N. lat., 124 [degrees] 28.67' W. long.;

(171)41 [degrees] 32.91' N. lat., 124 [degrees] 29.01' W. long.;

(172)41 [degrees] 22.57' N. lat., 124 [degrees] 28.66' W. long.;

(173)41 [degrees] 13.38' N. lat., 124 [degrees] 22.88' W. long.;

(174)41 [degrees] 06.42' N. lat., 124 [degrees] 22.02' W. long.;

(175)40 [degrees] 50.19' N. lat., 124 [degrees] 25.58' W. long.;

(176)40 [degrees] 44.08' N. lat., 124 [degrees] 30.43' W. long.;

(177)40 [degrees] 40.54' N. lat., 124 [degrees] 31.75' W. long.;

(178)40 [degrees] 37.36' N. lat., 124 [degrees] 29.17' W. long.;

(179)40 [degrees] 35.30' N. lat., 124 [degrees] 30.03' W. long.;

(180)40 [degrees] 37.02' N. lat., 124 [degrees] 37.10' W. long.;

(181)40 [degrees] 35.82' N. lat., 124 [degrees] 39.58' W. long.;

(182)40 [degrees] 31.70' N. lat., 124 [degrees] 39.97' W. long.;

(183)40 [degrees] 30.35' N. lat., 124 [degrees] 37.52' W. long.;

(184)40 [degrees] 28.39' N. lat., 124 [degrees] 37.16' W. long.;

(185)40 [degrees] 24.77' N. lat., 124 [degrees] 35.39' W. long.;

(186)40 [degrees] 23.22' N. lat., 124 [degrees] 31.87' W. long.;

(187)40 [degrees] 23.40' N. lat., 124 [degrees] 28.65' W. long.;

(188)40 [degrees] 22.30' N. lat., 124 [degrees] 25.27' W. long.;

(189)40 [degrees] 21.91' N. lat., 124 [degrees] 25.18' W. long.;

(190)40 [degrees] 21.91' N. lat., 124 [degrees] 27.97' W. long.;

(191)40 [degrees] 21.37' N. lat., 124 [degrees] 29.03' W. long.;

(192)40 [degrees] 19.74' N. lat., 124 [degrees] 28.71' W. long.;

(193)40 [degrees] 18.52' N. lat., 124 [degrees] 27.26' W. long.;

(194)40 [degrees] 17.57' N. lat., 124 [degrees] 25.49' W. long.;

(195)40 [degrees] 18.20' N. lat., 124 [degrees] 23.63' W. long.;

(196)40 [degrees] 15.89' N. lat., 124 [degrees] 26.00' W. long.;

(197)40 [degrees] 17.00' N. lat., 124 [degrees] 35.01' W. long.;

(198)40 [degrees] 15.97' N. lat., 124 [degrees] 35.91' W. long.;

(199)40 [degrees] 10.00' N. lat., 124 [degrees] 22.00' W. long.;

(200)40 [degrees] 07.35' N. lat., 124 [degrees] 18.64' W. long.;

(201)40 [degrees] 08.46' N. lat., 124 [degrees] 16.24' W. long.;

(202)40 [degrees] 06.26' N. lat., 124 [degrees] 17.54' W. long.;

(203)40 [degrees] 03.26' N. lat., 124 [degrees] 15.30' W. long.;

(204)40 [degrees] 02.00' N. lat., 124 [degrees] 12.97' W. long.;

(205)40 [degrees] 02.60' N. lat., 124 [degrees] 10.61' W. long.;

(206)40 [degrees] 03.63' N. lat., 124 [degrees] 09.12' W. long.;

(207)40 [degrees] 02.18' N. lat., 124 [degrees] 09.07' W. long.;

(208)40 [degrees] 01.26' N. lat., 124 [degrees] 09.86' W. long.;

(209)39 [degrees] 58.05' N. lat., 124 [degrees] 11.87' W. long.;

(210)39 [degrees] 56.39' N. lat., 124 [degrees] 08.70' W. long.;

(211)39 [degrees] 54.64' N. lat., 124 [degrees] 07.31' W. long.;

(212)39 [degrees] 53.87' N. lat., 124 [degrees] 07.95' W. long.;

(213)39 [degrees] 52.42' N. lat., 124 [degrees] 08.18' W. long.;

(214)39 [degrees] 42.50' N. lat., 124 [degrees] 00.60' W. long.;

(215)39 [degrees] 34.23' N. lat., 123 [degrees] 56.82' W. long.;

(216)39 [degrees] 33.00' N. lat., 123 [degrees] 56.44' W. long.;

(217)39 [degrees] 30.96' N. lat., 123 [degrees] 56.00' W. long.;

(218)39 [degrees] 32.03' N. lat., 123 [degrees] 57.44' W. long.;

(219)39 [degrees] 31.43' N. lat., 123 [degrees] 58.16' W. long.;

(220)39 [degrees] 05.56' N. lat., 123 [degrees] 57.24' W. long.;

(221)39 [degrees] 01.75' N. lat., 123 [degrees] 56.83' W. long.;

(222)38 [degrees] 59.52' N. lat., 123 [degrees] 55.95' W. long.;

(223)38 [degrees] 58.98' N. lat., 123 [degrees] 56.57' W. long.;

(224)38 [degrees] 57.50' N. lat., 123 [degrees] 56.57' W. long.;

(225)38 [degrees] 53.91' N. lat., 123 [degrees] 56.00' W. long.;

(226)38 [degrees] 42.57' N. lat., 123 [degrees] 46.60' W. long.;

(227)38 [degrees] 28.72' N. lat., 123 [degrees] 35.61' W. long.;

(228)38 [degrees] 28.01' N. lat., 123 [degrees] 36.47' W. long.;

(229)38 [degrees] 20.94' N. lat., 123 [degrees] 31.26' W. long.;

(230)38 [degrees] 15.94' N. lat., 123 [degrees] 25.33' W. long.;

(231)38 [degrees] 10.95' N. lat., 123 [degrees] 23.19' W. long.;

(232)38 [degrees] 05.52' N. lat., 123 [degrees] 22.90' W. long.;

(233)38 [degrees] 08.46' N. lat., 123 [degrees] 26.23' W. long.;

(234)38 [degrees] 06.95' N. lat., 123 [degrees] 28.03' W. long.;

(235)38 [degrees] 06.34' N. lat., 123 [degrees] 29.80' W. long.;

(236)38 [degrees] 04.57' N. lat., 123 [degrees] 31.24' W. long.;

(237)38 [degrees] 02.33' N. lat., 123 [degrees] 31.02' W. long.;

(238)38 [degrees] 00.00' N. lat., 123 [degrees] 28.23' W. long.;

(239)37 [degrees] 58.10' N. lat., 123 [degrees] 26.69' W. long.;

(240)37 [degrees] 55.46' N. lat., 123 [degrees] 27.05' W. long.;

(241)37 [degrees] 51.51' N. lat., 123 [degrees] 24.86' W. long.;

(242)37 [degrees] 45.01' N. lat., 123 [degrees] 12.09' W. long.;

(243)37 [degrees] 35.67' N. lat., 123 [degrees] 01.56' W. long.;

(244)37 [degrees] 26.62' N. lat., 122 [degrees] 56.21' W. long.;

(245)37 [degrees] 14.41' N. lat., 122 [degrees] 49.07' W. long.;

(246)37 [degrees] 11.00' N. lat., 122 [degrees] 45.87' W. long.;

(247)37 [degrees] 07.00' N. lat., 122 [degrees] 41.97' W. long.;

(248)37 [degrees] 03.19' N. lat., 122 [degrees] 38.31' W. long.;

(249)37 [degrees] 00.99' N. lat., 122 [degrees] 35.51' W. long.;

(250)36 [degrees] 58.23' N. lat., 122 [degrees] 27.36' W. long.;

(251)37 [degrees] 00.54' N. lat., 122 [degrees] 24.74' W. long.;

(252)36 [degrees] 57.81' N. lat., 122 [degrees] 24.65' W. long.;

(253)36 [degrees] 58.54' N. lat., 122 [degrees] 21.67' W. long.;

(254)36 [degrees] 56.52' N. lat., 122 [degrees] 21.70' W. long.;

(255)36 [degrees] 55.37' N. lat., 122 [degrees] 18.45' W. long.;

(256)36 [degrees] 52.16' N. lat., 122 [degrees] 12.17' W. long.;

(257)36 [degrees] 51.53' N. lat., 122 [degrees] 10.67' W. long.;

(258)36 [degrees] 48.05' N. lat., 122 [degrees] 07.59' W. long.;

(259)36 [degrees] 47.35' N. lat., 122 [degrees] 03.27' W. long.;

(260)36 [degrees] 50.71' N. lat., 121 [degrees] 58.17' W. long.;

(261)36 [degrees] 48.89' N. lat., 121 [degrees] 58.90' W. long.;

(262)36 [degrees] 47.70' N. lat., 121 [degrees] 58.76' W. long.;

(263)36 [degrees] 48.37' N. lat., 121 [degrees] 51.15' W. long.;

(264)36 [degrees] 45.74' N. lat., 121 [degrees] 54.18' W. long.;

(265)36 [degrees] 45.50' N. lat., 121 [degrees] 57.73' W. long.;

(266)36 [degrees] 44.02' N. lat., 121 [degrees] 58.55' W. long.;

(267)36 [degrees] 38.84' N. lat., 122 [degrees] 01.32' W. long.;

(268)36 [degrees] 35.63' N. lat., 122 [degrees] 00.98' W. long.;

(269)36 [degrees] 32.47' N. lat., 121 [degrees] 59.17' W. long.;

(270)36 [degrees] 32.52' N. lat., 121 [degrees] 57.62' W. long.;

(271)36 [degrees] 30.16' N. lat., 122 [degrees] 00.55' W. long.;

(272)36 [degrees] 24.56' N. lat., 121 [degrees] 59.19' W. long.;

(273)36 [degrees] 22.19' N. lat., 122 [degrees] 00.30' W. long.;

(274)36 [degrees] 20.62' N. lat., 122 [degrees] 02.93' W. long.;

(275)36 [degrees] 18.89' N. lat., 122 [degrees] 05.18' W. long.;

(276)36 [degrees] 14.45' N. lat., 121 [degrees] 59.44' W. long.;

(277)36 [degrees] 13.73' N. lat., 121 [degrees] 57.38' W. long.;

(278)36 [degrees] 14.41' N. lat., 121 [degrees] 55.45' W. long.;

(279)36 [degrees] 10.25' N. lat., 121 [degrees] 43.08' W. long.;

(280)36 [degrees] 07.67' N. lat., 121 [degrees] 40.92' W. long.;

(281)36 [degrees] 02.51' N. lat., 121 [degrees] 36.76' W. long.;

(282)36 [degrees] 01.04' N. lat., 121 [degrees] 36.68' W. long.;

(283)36 [degrees] 00.00' N. lat., 121 [degrees] 35.15' W. long.;

(284)35 [degrees] 57.84' N. lat., 121 [degrees] 33.10' W. long.;

(285)35 [degrees] 45.57' N. lat., 121 [degrees] 27.26' W. long.;

(286)35 [degrees] 39.02' N. lat., 121 [degrees] 22.86' W. long.;

(287)35 [degrees] 25.92' N. lat., 121 [degrees] 05.52' W. long.;

(288)35 [degrees] 16.26' N. lat., 121 [degrees] 01.50' W. long.;

(289)35 [degrees] 07.60' N. lat., 120 [degrees] 56.49' W. long.;

(290)34 [degrees] 57.77' N. lat., 120 [degrees] 53.87' W. long.;

(291)34 [degrees] 42.30' N. lat., 120 [degrees] 53.42' W. long.;

(292)34 [degrees] 37.69' N. lat., 120 [degrees] 50.04' W. long.;

(293)34 [degrees] 30.13' N. lat., 120 [degrees] 44.45' W. long.;

(294)34 [degrees] 27.00' N. lat., 120 [degrees] 39.24' W. long.;

(295)34 [degrees] 24.71' N. lat., 120 [degrees] 35.37' W. long.;

(296)34 [degrees] 21.63' N. lat., 120 [degrees] 24.86' W. long.;

(297)34 [degrees] 24.39' N. lat., 120 [degrees] 16.65' W. long.;

(298)34 [degrees] 22.48' N. lat., 119 [degrees] 56.42' W. long.;

(299)34 [degrees] 18.54' N. lat., 119 [degrees] 46.26' W. long.;

(300)34 [degrees] 16.37' N. lat., 119 [degrees] 45.12' W. long.;

(301)34 [degrees] 15.91' N. lat., 119 [degrees] 47.29' W. long.;

(302)34 [degrees] 13.80' N. lat., 119 [degrees] 45.40' W. long.;

(303)34 [degrees] 11.69' N. lat., 119 [degrees] 41.80' W. long.;

(304)34 [degrees] 09.98' N. lat., 119 [degrees] 31.87' W. long.;

(305)34 [degrees] 08.12' N. lat., 119 [degrees] 27.71' W. long.;

(306)34 [degrees] 06.35' N. lat., 119 [degrees] 32.65' W. long.;

(307)34 [degrees] 06.80' N. lat., 119 [degrees] 40.08' W. long.;

(308)34 [degrees] 07.48' N. lat., 119 [degrees] 47.54' W. long.;

(309)34 [degrees] 08.21' N. lat., 119 [degrees] 54.90' W. long.;

(310)34 [degrees] 06.85' N. lat., 120 [degrees] 05.60' W. long.;

(311)34 [degrees] 06.99' N. lat., 120 [degrees] 10.37' W. long.;

(312)34 [degrees] 08.53' N. lat., 120 [degrees] 17.89' W. long.;

(313)34 [degrees] 10.00' N. lat., 120 [degrees] 23.05' W. long.;

(314)34 [degrees] 12.53' N. lat., 120 [degrees] 29.82' W. long.;

(315)34 [degrees] 09.02' N. lat., 120 [degrees] 37.47' W. long.;

(316)34 [degrees] 01.01' N. lat., 120 [degrees] 31.17' W. long.;

(317)33 [degrees] 58.07' N. lat., 120 [degrees] 28.33' W. long.;

(318)33 [degrees] 53.37' N. lat., 120 [degrees] 14.43' W. long.;

(319)33 [degrees] 50.53' N. lat., 120 [degrees] 07.20' W. long.;

(320)33 [degrees] 45.88' N. lat., 120 [degrees] 04.26' W. long.;

(321)33 [degrees] 38.19' N. lat., 119 [degrees] 57.85' W. long.;

(322)33 [degrees] 38.19' N. lat., 119 [degrees] 50.42' W. long.;

(323)33 [degrees] 42.36' N. lat., 119 [degrees] 49.60' W. long.;

(324)33 [degrees] 53.95' N. lat., 119 [degrees] 53.81' W. long.;

(325)33 [degrees] 55.99' N. lat., 119 [degrees] 41.40' W. long.;

(326)33 [degrees] 58.48' N. lat., 119 [degrees] 27.90' W. long.;

(327)33 [degrees] 59.94' N. lat., 119 [degrees] 19.57' W. long.;

(328)34 [degrees] 04.48' N. lat., 119 [degrees] 15.32' W. long.;

(329)34 [degrees] 02.80' N. lat., 119 [degrees] 12.95' W. long.;

(330)34 [degrees] 02.39' N. lat., 119 [degrees] 07.17' W. long.;

(331)34 [degrees] 03.75' N. lat., 119 [degrees] 04.72' W. long.;

(332)34 [degrees] 01.82' N. lat., 119 [degrees] 03.24' W. long.;

(333)33 [degrees] 59.33' N. lat., 119 [degrees] 03.49' W. long.;

(334)33 [degrees] 59.01' N. lat., 118 [degrees] 59.56' W. long.;

(335)33 [degrees] 59.51' N. lat., 118 [degrees] 57.25' W. long.;

(336)33 [degrees] 58.83' N. lat., 118 [degrees] 52.50' W. long.;

(337)33 [degrees] 58.55' N. lat., 118 [degrees] 41.86' W. long.;

(338)33 [degrees] 55.10' N. lat., 118 [degrees] 34.25' W. long.;

(339)33 [degrees] 54.30' N. lat., 118 [degrees] 38.71' W. long.;

(340)33 [degrees] 50.88' N. lat., 118 [degrees] 37.02' W. long.;

(341)33 [degrees] 39.78' N. lat., 118 [degrees] 18.40' W. long.;

(342)33 [degrees] 35.50' N. lat., 118 [degrees] 16.85' W. long.;

(343)33 [degrees] 32.46' N. lat., 118 [degrees] 10.90' W. long.;

(344)33 [degrees] 34.11' N. lat., 117 [degrees] 54.07' W. long.;

(345)33 [degrees] 31.61' N. lat., 117 [degrees] 49.30' W. long.;

(346)33 [degrees] 16.36' N. lat., 117 [degrees] 35.48' W. long.;

(347)33 [degrees] 06.81' N. lat., 117 [degrees] 22.93' W. long.;

(348)32 [degrees] 59.28' N. lat., 117 [degrees] 19.69' W. long.;

(349)32 [degrees] 55.37' N. lat., 117 [degrees] 19.55' W. long.;

(350)32 [degrees] 53.35' N. lat., 117 [degrees] 17.05' W. long.;

(351)32 [degrees] 53.36' N. lat., 117 [degrees] 19.12' W. long.;

~~(352)~~ 32 [degrees] 46.42' N. lat., 117 [degrees] 23.45' W. long.;

~~(353)~~ 32 [degrees] 42.71' N. lat., 117 [degrees] 21.45' W. long.; and

~~(354)~~ 32 [degrees] 34.54' N. lat., 117 [degrees] 23.04' W. long.

(e) The 125 fm (229 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] 04.73' N. lat., 118 [degrees] 37.99' W. long.;

(2) 33 [degrees] 02.67' N. lat., 118 [degrees] 34.07' W. long.;

(3) 32 [degrees] 55.97' N. lat., 118 [degrees] 28.95' W. long.;

(4) 32 [degrees] 49.79' N. lat., 118 [degrees] 20.89' W. long.;

(5) 32 [degrees] 48.02' N. lat., 118 [degrees] 19.49' W. long.;

(6) 32 [degrees] 47.37' N. lat., 118 [degrees] 21.72' W. long.;

(7) 32 [degrees] 43.58' N. lat., 118 [degrees] 24.54' W. long.;

(8) 32 [degrees] 49.74' N. lat., 118 [degrees] 32.11' W. long.;

(9) 32 [degrees] 53.36' N. lat., 118 [degrees] 33.44' W. long.;

(10) 32 [degrees] 55.03' N. lat., 118 [degrees] 34.64' W. long.;

(11) 32 [degrees] 54.89' N. lat., 118 [degrees] 35.37' W. long.;

(12) 33 [degrees] 00.20' N. lat., 118 [degrees] 38.72' W. long.;

(13) 33 [degrees] 03.15' N. lat., 118 [degrees] 39.80' W. long.; and

(14) 33 [degrees] 04.73' N. lat., 118 [degrees] 37.99' W. long.

(f) The 125 fm (229 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] 28.42' N. lat., 118 [degrees] 39.85' W. long.;

(2) 33 [degrees] 29.99' N. lat., 118 [degrees] 36.14' W. long.;

(3) 33 [degrees] 29.47' N. lat., 118 [degrees] 33.66' W. long.;

(4) 33 [degrees] 29.31' N. lat., 118 [degrees] 30.53' W. long.;

(5) 33 [degrees] 27.24' N. lat., 118 [degrees] 27.71' W. long.;

(6) 33 [degrees] 25.77' N. lat., 118 [degrees] 22.57' W. long.;

(7) 33 [degrees] 23.76' N. lat., 118 [degrees] 19.27' W. long.;

(8) 33 [degrees] 17.61' N. lat., 118 [degrees] 13.61' W. long.;

(9) 33 [degrees] 16.16' N. lat., 118 [degrees] 13.98' W. long.;

(10) 33 [degrees] 15.86' N. lat., 118 [degrees] 15.27' W. long.;

(11) 33 [degrees] 18.11' N. lat., 118 [degrees] 27.96' W. long.;

(12) 33 [degrees] 19.83' N. lat., 118 [degrees] 32.16' W. long.;

(13) 33 [degrees] 20.81' N. lat., 118 [degrees] 32.94' W. long.;

(14) 33 [degrees] 21.99' N. lat., 118 [degrees] 32.04' W. long.;

(15) 33 [degrees] 23.09' N. lat., 118 [degrees] 30.37' W. long.;

(16) 33 [degrees] 24.78' N. lat., 118 [degrees] 32.46' W. long.;

(17) 33 [degrees] 25.43' N. lat., 118 [degrees] 34.93' W. long.; and

(18) 33 [degrees] 28.42' N. lat., 118 [degrees] 39.85' W. long.

(g) The 125 fm (229 m) depth contour around Lasuen Knoll off the state of California is defined by straight lines connecting all of the following points in the order stated:

(1) 33 [degrees] 24.57' N. lat., 118 [degrees] 00.15' W. long.;

(2) 33 [degrees] 23.42' N. lat., 117 [degrees] 59.43' W. long.;

(3) 33 [degrees] 23.69' N. lat., 117 [degrees] 58.72' W. long.;

(4) 33 [degrees] 24.72' N. lat., 117 [degrees] 59.51' W. long.; and

(5) 33 [degrees] 24.57' N. lat., 118 [degrees] 00.15' W. long.

(h) The 150 fm (274 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] 14.96' N. lat., 125 [degrees] 41.24' W. long.;

(2) 48 [degrees] 12.89' N. lat., 125 [degrees] 37.83' W. long.;

(3) 48 [degrees] 11.49' N. lat., 125 [degrees] 39.27' W. long.;

(4) 48 [degrees] 10.00' N. lat., 125 [degrees] 40.65' W. long.;

(5) 48 [degrees] 08.72' N. lat., 125 [degrees] 41.84' W. long.;

(6) 48 [degrees] 07.00' N. lat., 125 [degrees] 45.00' W. long.;

(7) 48 [degrees] 06.13' N. lat., 125 [degrees] 41.57' W. long.;

(8) 48 [degrees] 05.00' N. lat., 125 [degrees] 39.00' W. long.;

(9) 48 [degrees] 04.15' N. lat., 125 [degrees] 36.71' W. long.;

(10) 48 [degrees] 03.00' N. lat., 125 [degrees] 36.00' W. long.;

(11) 48 [degrees] 01.65' N. lat., 125 [degrees] 36.96' W. long.;

(12) 48 [degrees] 01.00' N. lat., 125 [degrees] 38.50' W. long.;

(13) 47 [degrees] 57.50' N. lat., 125 [degrees] 36.50' W. long.;

(14) 47 [degrees] 56.53' N. lat., 125 [degrees] 30.33' W. long.;

(15) 47 [degrees] 57.28' N. lat., 125 [degrees] 27.89' W. long.;

(16) 47 [degrees] 59.00' N. lat., 125 [degrees] 25.50' W. long.;

(17) 48 [degrees] 01.77' N. lat., 125 [degrees] 24.05' W. long.;

(18) 48 [degrees] 02.08' N. lat., 125 [degrees] 22.98' W. long.;

(19) 48 [degrees] 03.00' N. lat., 125 [degrees] 22.50' W. long.;

(20) 48 [degrees] 03.46' N. lat., 125 [degrees] 22.10' W. long.;

(21) 48 [degrees] 04.29' N. lat., 125 [degrees] 20.37' W. long.;

(22) 48 [degrees] 02.00' N. lat., 125 [degrees] 18.50' W. long.;

(23) 48 [degrees] 00.01' N. lat., 125 [degrees] 19.90' W. long.;

(24) 47 [degrees] 58.75' N. lat., 125 [degrees] 17.54' W. long.;

- (25) 47 [degrees] 53.50' N. lat., 125 [degrees] 13.50' W. long.;
- (26) 47 [degrees] 48.88' N. lat., 125 [degrees] 05.91' W. long.;
- (27) 47 [degrees] 48.50' N. lat., 125 [degrees] 05.00' W. long.;
- (28) 47 [degrees] 45.98' N. lat., 125 [degrees] 04.26' W. long.;
- (29) 47 [degrees] 45.00' N. lat., 125 [degrees] 05.50' W. long.;
- (30) 47 [degrees] 42.11' N. lat., 125 [degrees] 04.74' W. long.;
- (31) 47 [degrees] 39.00' N. lat., 125 [degrees] 06.00' W. long.;
- (32) 47 [degrees] 35.53' N. lat., 125 [degrees] 04.55' W. long.;
- (33) 47 [degrees] 30.90' N. lat., 124 [degrees] 57.31' W. long.;
- (34) 47 [degrees] 29.54' N. lat., 124 [degrees] 56.50' W. long.;
- (35) 47 [degrees] 29.50' N. lat., 124 [degrees] 54.50' W. long.;
- (36) 47 [degrees] 28.57' N. lat., 124 [degrees] 51.50' W. long.;
- (37) 47 [degrees] 25.00' N. lat., 124 [degrees] 48.00' W. long.;
- (38) 47 [degrees] 23.95' N. lat., 124 [degrees] 47.24' W. long.;
- (39) 47 [degrees] 23.00' N. lat., 124 [degrees] 47.00' W. long.;
- (40) 47 [degrees] 21.00' N. lat., 124 [degrees] 46.50' W. long.;
- (41) 47 [degrees] 18.20' N. lat., 124 [degrees] 45.84' W. long.;
- (42) 47 [degrees] 18.50' N. lat., 124 [degrees] 49.00' W. long.;
- (43) 47 [degrees] 19.17' N. lat., 124 [degrees] 50.86' W. long.;
- (44) 47 [degrees] 18.07' N. lat., 124 [degrees] 53.29' W. long.;
- (45) 47 [degrees] 17.78' N. lat., 124 [degrees] 51.39' W. long.;
- (46) 47 [degrees] 16.81' N. lat., 124 [degrees] 50.85' W. long.;
- (47) 47 [degrees] 15.96' N. lat., 124 [degrees] 53.15' W. long.;
- (48) 47 [degrees] 14.31' N. lat., 124 [degrees] 52.62' W. long.;
- (49) 47 [degrees] 11.87' N. lat., 124 [degrees] 56.90' W. long.;
- (50) 47 [degrees] 12.39' N. lat., 124 [degrees] 58.09' W. long.;
- (51) 47 [degrees] 09.50' N. lat., 124 [degrees] 57.50' W. long.;
- (52) 47 [degrees] 09.00' N. lat., 124 [degrees] 59.00' W. long.;
- (53) 47 [degrees] 06.06' N. lat., 124 [degrees] 58.80' W. long.;
- (54) 47 [degrees] 03.62' N. lat., 124 [degrees] 55.96' W. long.;
- (55) 47 [degrees] 02.89' N. lat., 124 [degrees] 56.89' W. long.;
- (56) 47 [degrees] 01.04' N. lat., 124 [degrees] 59.54' W. long.;
- (57) 46 [degrees] 58.47' N. lat., 124 [degrees] 59.08' W. long.;
- (58) 46 [degrees] 58.36' N. lat., 124 [degrees] 59.82' W. long.;
- (59) 46 [degrees] 56.80' N. lat., 125 [degrees] 00.00' W. long.;

- (60) 46 [degrees] 56.62' N. lat., 125 [degrees] 00.00' W. long.;
- (61) 46 [degrees] 57.09' N. lat., 124 [degrees] 58.86' W. long.;
- (62) 46 [degrees] 55.95' N. lat., 124 [degrees] 54.88' W. long.;
- (63) 46 [degrees] 54.79' N. lat., 124 [degrees] 54.14' W. long.;
- (64) 46 [degrees] 58.00' N. lat., 124 [degrees] 50.00' W. long.;
- (65) 46 [degrees] 54.50' N. lat., 124 [degrees] 49.00' W. long.;
- (66) 46 [degrees] 54.53' N. lat., 124 [degrees] 52.94' W. long.;
- (67) 46 [degrees] 49.52' N. lat., 124 [degrees] 53.41' W. long.;
- (68) 46 [degrees] 42.24' N. lat., 124 [degrees] 47.86' W. long.;
- (69) 46 [degrees] 39.50' N. lat., 124 [degrees] 42.50' W. long.;
- (70) 46 [degrees] 38.17' N. lat., 124 [degrees] 41.50' W. long.;
- (71) 46 [degrees] 37.50' N. lat., 124 [degrees] 41.00' W. long.;
- (72) 46 [degrees] 36.50' N. lat., 124 [degrees] 38.00' W. long.;
- (73) 46 [degrees] 33.85' N. lat., 124 [degrees] 36.99' W. long.;
- (74) 46 [degrees] 33.50' N. lat., 124 [degrees] 29.50' W. long.;
- (75) 46 [degrees] 32.00' N. lat., 124 [degrees] 31.00' W. long.;
- (76) 46 [degrees] 30.53' N. lat., 124 [degrees] 30.55' W. long.;
- (77) 46 [degrees] 25.50' N. lat., 124 [degrees] 33.00' W. long.;
- (78) 46 [degrees] 23.00' N. lat., 124 [degrees] 35.00' W. long.;
- (79) 46 [degrees] 21.05' N. lat., 124 [degrees] 37.00' W. long.;
- (80) 46 [degrees] 20.64' N. lat., 124 [degrees] 36.21' W. long.;
- (81) 46 [degrees] 20.36' N. lat., 124 [degrees] 37.85' W. long.;
- (82) 46 [degrees] 19.48' N. lat., 124 [degrees] 38.35' W. long.;
- (83) 46 [degrees] 17.87' N. lat., 124 [degrees] 38.54' W. long.;
- (84) 46 [degrees] 16.15' N. lat., 124 [degrees] 25.20' W. long.;
- (85) 46 [degrees] 16.00' N. lat., 124 [degrees] 23.00' W. long.;
- (86) 46 [degrees] 14.87' N. lat., 124 [degrees] 26.15' W. long.;
- (87) 46 [degrees] 13.37' N. lat., 124 [degrees] 31.36' W. long.;
- (88) 46 [degrees] 12.08' N. lat., 124 [degrees] 38.39' W. long.;
- (89) 46 [degrees] 09.46' N. lat., 124 [degrees] 40.64' W. long.;
- (90) 46 [degrees] 07.29' N. lat., 124 [degrees] 40.89' W. long.;
- (91) 46 [degrees] 02.76' N. lat., 124 [degrees] 44.01' W. long.;
- (92) 46 [degrees] 01.22' N. lat., 124 [degrees] 43.47' W. long.;
- (93) 45 [degrees] 51.82' N. lat., 124 [degrees] 42.89' W. long.;
- (94) 45 [degrees] 46.00' N. lat., 124 [degrees] 40.88' W. long.;

- (95) 45 [degrees] 45.95' N. lat., 124 [degrees] 40.72' W. long.;
- (96) 45 [degrees] 44.11' N. lat., 124 [degrees] 43.09' W. long.;
- (97) 45 [degrees] 34.50' N. lat., 124 [degrees] 30.28' W. long.;
- (98) 45 [degrees] 21.10' N. lat., 124 [degrees] 23.11' W. long.;
- (99) 45 [degrees] 20.25' N. lat., 124 [degrees] 22.92' W. long.;
- (100) 45 [degrees] 09.69' N. lat., 124 [degrees] 20.45' W. long.;
- (101) 45 [degrees] 03.83' N. lat., 124 [degrees] 23.30' W. long.;
- (102) 44 [degrees] 56.41' N. lat., 124 [degrees] 27.65' W. long.;
- (103) 44 [degrees] 44.47' N. lat., 124 [degrees] 37.85' W. long.;
- (104) 44 [degrees] 37.17' N. lat., 124 [degrees] 38.60' W. long.;
- (105) 44 [degrees] 35.55' N. lat., 124 [degrees] 39.27' W. long.;
- (106) 44 [degrees] 31.81' N. lat., 124 [degrees] 39.60' W. long.;
- (107) 44 [degrees] 31.48' N. lat., 124 [degrees] 43.30' W. long.;
- (108) 44 [degrees] 12.67' N. lat., 124 [degrees] 57.87' W. long.;
- (109) 44 [degrees] 08.30' N. lat., 124 [degrees] 57.84' W. long.;
- (110) 44 [degrees] 07.38' N. lat., 124 [degrees] 57.87' W. long.;
- (111) 43 [degrees] 57.42' N. lat., 124 [degrees] 57.20' W. long.;
- (112) 43 [degrees] 52.52' N. lat., 124 [degrees] 49.00' W. long.;
- (113) 43 [degrees] 51.55' N. lat., 124 [degrees] 37.49' W. long.;
- (114) 43 [degrees] 47.83' N. lat., 124 [degrees] 36.43' W. long.;
- (115) 43 [degrees] 31.79' N. lat., 124 [degrees] 36.80' W. long.;
- (116) 43 [degrees] 29.34' N. lat., 124 [degrees] 36.77' W. long.;
- (117) 43 [degrees] 26.37' N. lat., 124 [degrees] 39.53' W. long.;
- (118) 43 [degrees] 20.83' N. lat., 124 [degrees] 42.39' W. long.;
- (119) 43 [degrees] 16.15' N. lat., 124 [degrees] 44.36' W. long.;
- (120) 43 [degrees] 09.33' N. lat., 124 [degrees] 45.35' W. long.;
- (121) 43 [degrees] 08.77' N. lat., 124 [degrees] 49.82' W. long.;
- (122) 43 [degrees] 08.83' N. lat., 124 [degrees] 50.93' W. long.;
- (123) 43 [degrees] 05.89' N. lat., 124 [degrees] 51.60' W. long.;
- (124) 43 [degrees] 04.60' N. lat., 124 [degrees] 53.02' W. long.;
- (125) 43 [degrees] 02.64' N. lat., 124 [degrees] 52.01' W. long.;
- (126) 43 [degrees] 00.39' N. lat., 124 [degrees] 51.77' W. long.;
- (127) 42 [degrees] 58.00' N. lat., 124 [degrees] 52.99' W. long.;
- (128) 42 [degrees] 57.56' N. lat., 124 [degrees] 54.10' W. long.;
- (129) 42 [degrees] 53.82' N. lat., 124 [degrees] 55.76' W. long.;

(130)42 [degrees] 52.31' N. lat., 124 [degrees] 50.76' W. long.;

(131)42 [degrees] 50.00' N. lat., 124 [degrees] 48.97' W. long.;

(132)42 [degrees] 47.78' N. lat., 124 [degrees] 47.27' W. long.;

(133)42 [degrees] 46.31' N. lat., 124 [degrees] 43.60' W. long.;

(134)42 [degrees] 41.63' N. lat., 124 [degrees] 44.07' W. long.;

(135)42 [degrees] 40.50' N. lat., 124 [degrees] 43.52' W. long.;

(136)42 [degrees] 38.83' N. lat., 124 [degrees] 42.77' W. long.;

(137)42 [degrees] 35.36' N. lat., 124 [degrees] 43.22' W. long.;

(138)42 [degrees] 32.78' N. lat., 124 [degrees] 44.68' W. long.;

(139)42 [degrees] 32.02' N. lat., 124 [degrees] 43.00' W. long.;

(140)42 [degrees] 30.54' N. lat., 124 [degrees] 43.50' W. long.;

(141)42 [degrees] 28.16' N. lat., 124 [degrees] 48.38' W. long.;

(142)42 [degrees] 18.26' N. lat., 124 [degrees] 39.01' W. long.;

(143)42 [degrees] 13.66' N. lat., 124 [degrees] 36.82' W. long.;

(144)42 [degrees] 00.00' N. lat., 124 [degrees] 35.99' W. long.;

(145)41 [degrees] 47.80' N. lat., 124 [degrees] 29.41' W. long.;

(146)41 [degrees] 23.51' N. lat., 124 [degrees] 29.50' W. long.;

(147)41 [degrees] 13.29' N. lat., 124 [degrees] 23.31' W. long.;

(148)41 [degrees] 06.23' N. lat., 124 [degrees] 22.62' W. long.;

(149)40 [degrees] 55.60' N. lat., 124 [degrees] 26.04' W. long.;

(150)40 [degrees] 49.62' N. lat., 124 [degrees] 26.57' W. long.;

(151)40 [degrees] 45.72' N. lat., 124 [degrees] 30.00' W. long.;

(152)40 [degrees] 40.56' N. lat., 124 [degrees] 32.11' W. long.;

(153)40 [degrees] 37.33' N. lat., 124 [degrees] 29.27' W. long.;

(154)40 [degrees] 35.60' N. lat., 124 [degrees] 30.49' W. long.;

(155)40 [degrees] 37.38' N. lat., 124 [degrees] 37.14' W. long.;

(156)40 [degrees] 36.03' N. lat., 124 [degrees] 39.97' W. long.;

(157)40 [degrees] 31.58' N. lat., 124 [degrees] 40.74' W. long.;

(158)40 [degrees] 30.30' N. lat., 124 [degrees] 37.63' W. long.;

(159)40 [degrees] 28.22' N. lat., 124 [degrees] 37.23' W. long.;

(160)40 [degrees] 24.86' N. lat., 124 [degrees] 35.71' W. long.;

(161)40 [degrees] 23.01' N. lat., 124 [degrees] 31.94' W. long.;

(162)40 [degrees] 23.39' N. lat., 124 [degrees] 28.64' W. long.;

(163)40 [degrees] 22.29' N. lat., 124 [degrees] 25.25' W. long.;

(164)40 [degrees] 21.90' N. lat., 124 [degrees] 25.18' W. long.;

(165)40 [degrees] 22.02' N. lat., 124 [degrees] 28.00' W. long.;

(166)40 [degrees] 21.34' N. lat., 124 [degrees] 29.53' W. long.;

(167)40 [degrees] 19.74' N. lat., 124 [degrees] 28.95' W. long.;

(168)40 [degrees] 18.13' N. lat., 124 [degrees] 27.08' W. long.;

(169)40 [degrees] 17.45' N. lat., 124 [degrees] 25.53' W. long.;

(170)40 [degrees] 17.97' N. lat., 124 [degrees] 24.12' W. long.;

(171)40 [degrees] 15.96' N. lat., 124 [degrees] 26.05' W. long.;

(172)40 [degrees] 17.00' N. lat., 124 [degrees] 35.01' W. long.;

(173)40 [degrees] 15.97' N. lat., 124 [degrees] 35.90' W. long.;

(174)40 [degrees] 10.00' N. lat., 124 [degrees] 22.96' W. long.;

(175)40 [degrees] 07.00' N. lat., 124 [degrees] 19.00' W. long.;

(176)40 [degrees] 08.10' N. lat., 124 [degrees] 16.70' W. long.;

(177)40 [degrees] 05.90' N. lat., 124 [degrees] 17.77' W. long.;

(178)40 [degrees] 02.99' N. lat., 124 [degrees] 15.55' W. long.;

(179)40 [degrees] 02.00' N. lat., 124 [degrees] 12.97' W. long.;

(180)40 [degrees] 02.60' N. lat., 124 [degrees] 10.61' W. long.;

(181)40 [degrees] 03.63' N. lat., 124 [degrees] 09.12' W. long.;

(182)40 [degrees] 02.18' N. lat., 124 [degrees] 09.07' W. long.;

(183)39 [degrees] 58.25' N. lat., 124 [degrees] 12.56' W. long.;

(184)39 [degrees] 57.03' N. lat., 124 [degrees] 11.34' W. long.;

(185)39 [degrees] 56.30' N. lat., 124 [degrees] 08.96' W. long.;

(186)39 [degrees] 54.82' N. lat., 124 [degrees] 07.66' W. long.;

(187)39 [degrees] 52.57' N. lat., 124 [degrees] 08.55' W. long.;

(188)39 [degrees] 49.10' N. lat., 124 [degrees] 06.00' W. long.;

(189)39 [degrees] 48.94' N. lat., 124 [degrees] 04.74' W. long.;

(190)39 [degrees] 48.60' N. lat., 124 [degrees] 04.50' W. long.;

(191)39 [degrees] 47.95' N. lat., 124 [degrees] 05.22' W. long.;

(192)39 [degrees] 45.34' N. lat., 124 [degrees] 03.30' W. long.;

(193)39 [degrees] 39.82' N. lat., 123 [degrees] 59.98' W. long.;

(194)39 [degrees] 34.59' N. lat., 123 [degrees] 58.08' W. long.;

(195)39 [degrees] 34.22' N. lat., 123 [degrees] 56.82' W. long.;

(196)39 [degrees] 32.98' N. lat., 123 [degrees] 56.43' W. long.;

(197)39 [degrees] 31.64' N. lat., 123 [degrees] 56.16' W. long.;

(198)39 [degrees] 31.40' N. lat., 123 [degrees] 56.70' W. long.;

(199)39 [degrees] 32.35' N. lat., 123 [degrees] 57.42' W. long.;

(200)39 [degrees] 31.47' N. lat., 123 [degrees] 58.73' W. long.;

(201)39 [degrees] 05.68' N. lat., 123 [degrees] 57.81' W. long.;

(202)39 [degrees] 00.24' N. lat., 123 [degrees] 56.74' W. long.;

(203)38 [degrees] 57.50' N. lat., 123 [degrees] 56.74' W. long.;

(204)38 [degrees] 54.31' N. lat., 123 [degrees] 56.73' W. long.;

(205)38 [degrees] 41.42' N. lat., 123 [degrees] 46.75' W. long.;

(206)38 [degrees] 39.61' N. lat., 123 [degrees] 46.48' W. long.;

(207)38 [degrees] 37.52' N. lat., 123 [degrees] 43.78' W. long.;

(208)38 [degrees] 35.25' N. lat., 123 [degrees] 42.00' W. long.;

(209)38 [degrees] 28.79' N. lat., 123 [degrees] 37.07' W. long.;

(210)38 [degrees] 18.75' N. lat., 123 [degrees] 31.21' W. long.;

(211)38 [degrees] 14.43' N. lat., 123 [degrees] 25.56' W. long.;

(212)38 [degrees] 08.75' N. lat., 123 [degrees] 24.48' W. long.;

(213)38 [degrees] 10.10' N. lat., 123 [degrees] 27.20' W. long.;

(214)38 [degrees] 07.16' N. lat., 123 [degrees] 28.18' W. long.;

(215)38 [degrees] 06.15' N. lat., 123 [degrees] 30.00' W. long.;

(216)38 [degrees] 04.28' N. lat., 123 [degrees] 31.70' W. long.;

(217)38 [degrees] 01.88' N. lat., 123 [degrees] 30.98' W. long.;

(218)38 [degrees] 00.75' N. lat., 123 [degrees] 29.72' W. long.;

(219)38 [degrees] 00.00' N. lat., 123 [degrees] 28.60' W. long.;

(220)37 [degrees] 58.23' N. lat., 123 [degrees] 26.90' W. long.;

(221)37 [degrees] 55.32' N. lat., 123 [degrees] 27.19' W. long.;

(222)37 [degrees] 51.47' N. lat., 123 [degrees] 24.92' W. long.;

(223)37 [degrees] 44.47' N. lat., 123 [degrees] 11.57' W. long.;

(224)37 [degrees] 35.67' N. lat., 123 [degrees] 01.76' W. long.;

(225)37 [degrees] 26.10' N. lat., 122 [degrees] 57.07' W. long.;

(226)37 [degrees] 26.51' N. lat., 122 [degrees] 54.23' W. long.;

(227)37 [degrees] 25.05' N. lat., 122 [degrees] 55.64' W. long.;

(228)37 [degrees] 24.42' N. lat., 122 [degrees] 54.94' W. long.;

(229)37 [degrees] 25.16' N. lat., 122 [degrees] 52.73' W. long.;

(230)37 [degrees] 24.55' N. lat., 122 [degrees] 52.48' W. long.;

(231)37 [degrees] 22.81' N. lat., 122 [degrees] 54.36' W. long.;

(232)37 [degrees] 19.87' N. lat., 122 [degrees] 53.98' W. long.;

(233)37 [degrees] 15.16' N. lat., 122 [degrees] 51.64' W. long.;

(234)37 [degrees] 11.00' N. lat., 122 [degrees] 47.20' W. long.;

(235)37 [degrees] 07.00' N. lat., 122 [degrees] 42.90' W. long.;

(236)37 [degrees] 01.68' N. lat., 122 [degrees] 37.28' W. long.;

(237)36 [degrees] 59.70' N. lat., 122 [degrees] 33.71' W. long.;

(238)36 [degrees] 58.00' N. lat., 122 [degrees] 27.80' W. long.;

(239)37 [degrees] 00.25' N. lat., 122 [degrees] 24.85' W. long.;

(240)36 [degrees] 57.50' N. lat., 122 [degrees] 24.98' W. long.;

(241)36 [degrees] 58.38' N. lat., 122 [degrees] 21.85' W. long.;

(242)36 [degrees] 55.85' N. lat., 122 [degrees] 21.95' W. long.;

(243)36 [degrees] 52.02' N. lat., 122 [degrees] 12.10' W. long.;

(244)36 [degrees] 47.63' N. lat., 122 [degrees] 07.37' W. long.;

(245)36 [degrees] 47.26' N. lat., 122 [degrees] 03.22' W. long.;

(246)36 [degrees] 50.34' N. lat., 121 [degrees] 58.40' W. long.;

(247)36 [degrees] 48.83' N. lat., 121 [degrees] 59.14' W. long.;

(248)36 [degrees] 47.60' N. lat., 121 [degrees] 58.88' W. long.;

(249)36 [degrees] 48.24' N. lat., 121 [degrees] 51.40' W. long.;

(250)36 [degrees] 45.84' N. lat., 121 [degrees] 57.21' W. long.;

(251)36 [degrees] 45.77' N. lat., 121 [degrees] 57.61' W. long.;

(252)36 [degrees] 44.81' N. lat., 121 [degrees] 58.28' W. long.;

(253)36 [degrees] 39.00' N. lat., 122 [degrees] 01.71' W. long.;

(254)36 [degrees] 29.60' N. lat., 122 [degrees] 00.49' W. long.;

(255)36 [degrees] 23.43' N. lat., 121 [degrees] 59.76' W. long.;

(256)36 [degrees] 18.90' N. lat., 122 [degrees] 05.32' W. long.;

(257)36 [degrees] 15.38' N. lat., 122 [degrees] 01.40' W. long.;

(258)36 [degrees] 13.79' N. lat., 121 [degrees] 58.12' W. long.;

(259)36 [degrees] 10.12' N. lat., 121 [degrees] 43.33' W. long.;

(260)36 [degrees] 02.57' N. lat., 121 [degrees] 37.02' W. long.;

(261)36 [degrees] 01.01' N. lat., 121 [degrees] 36.69' W. long.;

(262)36 [degrees] 00.00' N. lat., 121 [degrees] 35.45' W. long.;

(263)35 [degrees] 57.74' N. lat., 121 [degrees] 33.45' W. long.;

(264)35 [degrees] 51.32' N. lat., 121 [degrees] 30.08' W. long.;

(265)35 [degrees] 45.84' N. lat., 121 [degrees] 28.84' W. long.;

(266)35 [degrees] 38.94' N. lat., 121 [degrees] 23.16' W. long.;

(267)35 [degrees] 26.00' N. lat., 121 [degrees] 08.00' W. long.;

(268)35 [degrees] 07.42' N. lat., 120 [degrees] 57.08' W. long.;

(269)34 [degrees] 42.76' N. lat., 120 [degrees] 55.09' W. long.;

(270)34 [degrees] 37.75' N. lat., 120 [degrees] 51.96' W. long.;

(271)34 [degrees] 29.29' N. lat., 120 [degrees] 44.19' W. long.;

(272)34 [degrees] 27.00' N. lat., 120 [degrees] 40.42' W. long.;

(273)34 [degrees] 21.89' N. lat., 120 [degrees] 31.36' W. long.;

(274)34 [degrees] 20.79' N. lat., 120 [degrees] 21.58' W. long.;

(275)34 [degrees] 23.97' N. lat., 120 [degrees] 15.25' W. long.;

(276)34 [degrees] 22.11' N. lat., 119 [degrees] 56.63' W. long.;

(277)34 [degrees] 19.00' N. lat., 119 [degrees] 48.00' W. long.;

(278)34 [degrees] 15.00' N. lat., 119 [degrees] 48.00' W. long.;

(279)34 [degrees] 08.00' N. lat., 119 [degrees] 37.00' W. long.;

(280)34 [degrees] 08.39' N. lat., 119 [degrees] 54.78' W. long.;

(281)34 [degrees] 07.10' N lat., 120 [degrees] 10.37' W long.;

(282)34 [degrees] 09.00' N lat., 120 [degrees] 18.40' W long.;

(283)34 [degrees] 11.07' N lat., 120 [degrees] 25.03' W long.;

(284)34 [degrees] 13.16' N lat., 120 [degrees] 29.40' W long.;

(285)34 [degrees] 09.41' N lat., 120 [degrees] 37.75' W long.;

(286)34 [degrees] 03.15' N lat., 120 [degrees] 34.71' W long.;

(287)33 [degrees] 57.09' N lat., 120 [degrees] 27.76' W long.;

(288)33 [degrees] 51.00' N lat., 120 [degrees] 09.00' W long.;

(289)33 [degrees] 38.16' N lat., 119 [degrees] 59.23' W long.;

(290)33 [degrees] 37.04' N lat., 119 [degrees] 50.17' W long.;

(291)33 [degrees] 42.28' N lat., 119 [degrees] 48.85' W long.;

(292)33 [degrees] 53.96' N lat., 119 [degrees] 53.77' W long.;

(293)33 [degrees] 55.88' N lat., 119 [degrees] 41.05' W long.;

(294)33 [degrees] 59.18' N lat., 119 [degrees] 23.64' W long.;

(295)33 [degrees] 59.26' N lat., 119 [degrees] 21.92' W long.;

(296)33 [degrees] 59.94' N lat., 119 [degrees] 19.57' W long.;

(297)34 [degrees] 03.12' N lat., 119 [degrees] 15.51' W long.;

(298)34 [degrees] 01.97' N lat., 119 [degrees] 07.28' W long.;

(299)34 [degrees] 03.60' N lat., 119 [degrees] 04.71' W long.;

(300)33 [degrees] 59.30' N lat., 119 [degrees] 03.73' W long.;

(301)33 [degrees] 58.87' N lat., 118 [degrees] 59.37' W long.;

(302)33 [degrees] 58.08' N lat., 118 [degrees] 41.14' W long.;

(303)33 [degrees] 50.93' N lat., 118 [degrees] 37.65' W long.;

(304)33 [degrees] 39.54' N lat., 118 [degrees] 18.70' W long.;

- ~~(305)~~33 [degrees] 35.42' N lat., 118 [degrees] 17.14' W long.;
- ~~(306)~~33 [degrees] 32.15' N lat., 118 [degrees] 10.84' W long.;
- ~~(307)~~33 [degrees] 33.71' N lat., 117 [degrees] 53.72' W long.;
- ~~(308)~~33 [degrees] 31.17' N lat., 117 [degrees] 49.11' W long.;
- ~~(309)~~33 [degrees] 16.53' N lat., 117 [degrees] 36.13' W long.;
- ~~(310)~~33 [degrees] 06.77' N lat., 117 [degrees] 22.92' W long.;
- ~~(311)~~32 [degrees] 58.94' N lat., 117 [degrees] 20.05' W long.;
- ~~(312)~~32 [degrees] 55.83' N lat., 117 [degrees] 20.15' W long.;
- ~~(313)~~32 [degrees] 46.29' N lat., 117 [degrees] 23.89' W long.;
- ~~(314)~~32 [degrees] 42.00' N lat., 117 [degrees] 22.16' W long.;
- ~~(315)~~32 [degrees] 39.47' N lat., 117 [degrees] 27.78' W long.; and
- ~~(316)~~32 [degrees] 34.83' N lat., 117 [degrees] 24.69' W long.

~~(i)~~ The 150 fm (274 m) depth contour used 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)~~ 32 [degrees] 47.95' N. lat., 118 [degrees] 19.31' W. long.;
- ~~(2)~~ 32 [degrees] 49.79' N. lat., 118 [degrees] 20.82' W. long.;
- ~~(3)~~ 32 [degrees] 55.99' N. lat., 118 [degrees] 28.80' W. long.;
- ~~(4)~~ 33 [degrees] 03.00' N. lat., 118 [degrees] 34.00' W. long.;
- ~~(5)~~ 33 [degrees] 05.00' N. lat., 118 [degrees] 38.00' W. long.;
- ~~(6)~~ 33 [degrees] 03.21' N. lat., 118 [degrees] 39.85' W. long.;
- ~~(7)~~ 33 [degrees] 01.93' N. lat., 118 [degrees] 39.85' W. long.;
- ~~(8)~~ 32 [degrees] 54.69' N. lat., 118 [degrees] 35.45' W. long.;
- ~~(9)~~ 32 [degrees] 53.28' N. lat., 118 [degrees] 33.58' W. long.;
- ~~(10)~~ 32 [degrees] 48.26' N. lat., 118 [degrees] 31.62' W. long.;
- ~~(11)~~ 32 [degrees] 43.03' N. lat., 118 [degrees] 24.21' W. long.;
- ~~(12)~~ 32 [degrees] 47.15' N. lat., 118 [degrees] 21.53' W. long.; and
- ~~(13)~~ 32 [degrees] 47.95' N. lat., 118 [degrees] 19.31' W. long.

~~(j)~~ The 150 fm (274 m) depth contour used 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] 17.24' N. lat., 118 [degrees] 12.94' W. long.;
- ~~(2)~~ 33 [degrees] 23.60' N. lat., 118 [degrees] 18.79' W. long.;
- ~~(3)~~ 33 [degrees] 26.00' N. lat., 118 [degrees] 22.00' W. long.;
- ~~(4)~~ 33 [degrees] 27.57' N. lat., 118 [degrees] 27.69' W. long.;
- ~~(5)~~ 33 [degrees] 29.78' N. lat., 118 [degrees] 31.01' W. long.;
- ~~(6)~~ 33 [degrees] 30.46' N. lat., 118 [degrees] 36.52' W. long.;
- ~~(7)~~ 33 [degrees] 28.65' N. lat., 118 [degrees] 41.07' W. long.;

- ~~(8) 33 [degrees] 23.23' N. lat., 118 [degrees] 30.69' W. long.;~~
- ~~(9) 33 [degrees] 20.97' N. lat., 118 [degrees] 33.29' W. long.;~~
- ~~(10) 33 [degrees] 19.81' N. lat., 118 [degrees] 32.24' W. long.;~~
- ~~(11) 33 [degrees] 18.00' N. lat., 118 [degrees] 28.00' W. long.;~~
- ~~(12) 33 [degrees] 15.62' N. lat., 118 [degrees] 14.74' W. long.;~~
- ~~(13) 33 [degrees] 16.00' N. lat., 118 [degrees] 13.00' W. long.; and~~
- ~~(14) 33 [degrees] 17.24' N. lat., 118 [degrees] 12.94' W. long.~~

~~(k) The 150 fm (274 m) depth contour used around Lasuen Knoll off the state of California is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 33 [degrees] 24.99' N. lat., 117 [degrees] 59.32' W. long.;~~
- ~~(2) 33 [degrees] 23.66' N. lat., 117 [degrees] 58.28' W. long.;~~
- ~~(3) 33 [degrees] 23.21' N. lat., 117 [degrees] 59.55' W. long.;~~
- ~~(4) 33 [degrees] 24.74' N. lat., 118 [degrees] 00.61' W. long.; and~~
- ~~(5) 33 [degrees] 24.99' N. lat., 117 [degrees] 59.32' W. long.~~

~~(l) The 150 fm (274 m) depth contour used between the U.S. border with Canada and 40 [degrees] 10' N. lat., modified to allow fishing in petrale sole areas, is defined by straight lines connecting all of the following points in the order stated:~~

- ~~(1) 48 [degrees] 14.96' N. lat., 125 [degrees] 41.24' W. long.;~~
- ~~(2) 48 [degrees] 12.89' N. lat., 125 [degrees] 37.83' W. long.;~~
- ~~(3) 48 [degrees] 11.49' N. lat., 125 [degrees] 39.27' W. long.;~~
- ~~(4) 48 [degrees] 10.00' N. lat., 125 [degrees] 40.65' W. long.;~~
- ~~(5) 48 [degrees] 08.72' N. lat., 125 [degrees] 41.84' W. long.;~~
- ~~(6) 48 [degrees] 07.00' N. lat., 125 [degrees] 45.00' W. long.;~~
- ~~(7) 48 [degrees] 06.13' N. lat., 125 [degrees] 41.57' W. long.;~~
- ~~(8) 48 [degrees] 05.00' N. lat., 125 [degrees] 39.00' W. long.;~~
- ~~(9) 48 [degrees] 04.15' N. lat., 125 [degrees] 36.71' W. long.;~~
- ~~(10) 48 [degrees] 03.00' N. lat., 125 [degrees] 36.00' W. long.;~~
- ~~(11) 48 [degrees] 01.65' N. lat., 125 [degrees] 36.96' W. long.;~~
- ~~(12) 48 [degrees] 01.00' N. lat., 125 [degrees] 38.50' W. long.;~~
- ~~(13) 47 [degrees] 57.50' N. lat., 125 [degrees] 36.50' W. long.;~~
- ~~(14) 47 [degrees] 56.53' N. lat., 125 [degrees] 30.33' W. long.;~~
- ~~(15) 47 [degrees] 57.28' N. lat., 125 [degrees] 27.89' W. long.;~~
- ~~(16) 47 [degrees] 59.00' N. lat., 125 [degrees] 25.50' W. long.;~~
- ~~(17) 48 [degrees] 01.77' N. lat., 125 [degrees] 24.05' W. long.;~~
- ~~(18) 48 [degrees] 02.08' N. lat., 125 [degrees] 22.98' W. long.;~~
- ~~(19) 48 [degrees] 03.00' N. lat., 125 [degrees] 22.50' W. long.;~~

- (20) 48 [degrees] 03.46' N. lat., 125 [degrees] 22.10' W. long.;
- (21) 48 [degrees] 04.29' N. lat., 125 [degrees] 20.37' W. long.;
- (22) 48 [degrees] 02.00' N. lat., 125 [degrees] 18.50' W. long.;
- (23) 48 [degrees] 00.01' N. lat., 125 [degrees] 19.90' W. long.;
- (24) 47 [degrees] 58.75' N. lat., 125 [degrees] 17.54' W. long.;
- (25) 47 [degrees] 53.50' N. lat., 125 [degrees] 13.50' W. long.;
- (26) 47 [degrees] 48.88' N. lat., 125 [degrees] 05.91' W. long.;
- (27) 47 [degrees] 48.50' N. lat., 125 [degrees] 05.00' W. long.;
- (28) 47 [degrees] 45.98' N. lat., 125 [degrees] 04.26' W. long.;
- (29) 47 [degrees] 45.00' N. lat., 125 [degrees] 05.50' W. long.;
- (30) 47 [degrees] 42.11' N. lat., 125 [degrees] 04.74' W. long.;
- (31) 47 [degrees] 39.00' N. lat., 125 [degrees] 06.00' W. long.;
- (32) 47 [degrees] 35.53' N. lat., 125 [degrees] 04.55' W. long.;
- (33) 47 [degrees] 30.90' N. lat., 124 [degrees] 57.31' W. long.;
- (34) 47 [degrees] 29.54' N. lat., 124 [degrees] 56.50' W. long.;
- (35) 47 [degrees] 29.50' N. lat., 124 [degrees] 54.50' W. long.;
- (36) 47 [degrees] 28.57' N. lat., 124 [degrees] 51.50' W. long.;
- (37) 47 [degrees] 25.00' N. lat., 124 [degrees] 48.00' W. long.;
- (38) 47 [degrees] 23.95' N. lat., 124 [degrees] 47.24' W. long.;
- (39) 47 [degrees] 23.00' N. lat., 124 [degrees] 47.00' W. long.;
- (40) 47 [degrees] 21.00' N. lat., 124 [degrees] 46.50' W. long.;
- (41) 47 [degrees] 18.20' N. lat., 124 [degrees] 45.84' W. long.;
- (42) 47 [degrees] 18.50' N. lat., 124 [degrees] 49.00' W. long.;
- (43) 47 [degrees] 19.17' N. lat., 124 [degrees] 50.86' W. long.;
- (44) 47 [degrees] 18.07' N. lat., 124 [degrees] 53.29' W. long.;
- (45) 47 [degrees] 17.78' N. lat., 124 [degrees] 51.39' W. long.;
- (46) 47 [degrees] 16.81' N. lat., 124 [degrees] 50.85' W. long.;
- (47) 47 [degrees] 15.96' N. lat., 124 [degrees] 53.15' W. long.;
- (48) 47 [degrees] 14.31' N. lat., 124 [degrees] 52.62' W. long.;
- (49) 47 [degrees] 11.87' N. lat., 124 [degrees] 56.90' W. long.;
- (50) 47 [degrees] 12.39' N. lat., 124 [degrees] 58.09' W. long.;
- (51) 47 [degrees] 09.50' N. lat., 124 [degrees] 57.50' W. long.;
- (52) 47 [degrees] 09.00' N. lat., 124 [degrees] 59.00' W. long.;
- (53) 47 [degrees] 06.06' N. lat., 124 [degrees] 58.80' W. long.;
- (54) 47 [degrees] 03.62' N. lat., 124 [degrees] 55.96' W. long.;

- (55) 47 [degrees] 02.89' N. lat., 124 [degrees] 56.89' W. long.;
- (56) 47 [degrees] 01.04' N. lat., 124 [degrees] 59.54' W. long.;
- (57) 46 [degrees] 58.47' N. lat., 124 [degrees] 59.08' W. long.;
- (58) 46 [degrees] 58.36' N. lat., 124 [degrees] 59.82' W. long.;
- (59) 46 [degrees] 56.80' N. lat., 125 [degrees] 00.00' W. long.;
- (60) 46 [degrees] 56.62' N. lat., 125 [degrees] 00.00' W. long.;
- (61) 46 [degrees] 57.09' N. lat., 124 [degrees] 58.86' W. long.;
- (62) 46 [degrees] 55.95' N. lat., 124 [degrees] 54.88' W. long.;
- (63) 46 [degrees] 54.79' N. lat., 124 [degrees] 54.14' W. long.;
- (64) 46 [degrees] 58.00' N. lat., 124 [degrees] 50.00' W. long.;
- (65) 46 [degrees] 54.50' N. lat., 124 [degrees] 49.00' W. long.;
- (66) 46 [degrees] 54.53' N. lat., 124 [degrees] 52.94' W. long.;
- (67) 46 [degrees] 49.52' N. lat., 124 [degrees] 53.41' W. long.;
- (68) 46 [degrees] 42.24' N. lat., 124 [degrees] 47.86' W. long.;
- (69) 46 [degrees] 39.50' N. lat., 124 [degrees] 42.50' W. long.;
- (70) 46 [degrees] 38.17' N. lat., 124 [degrees] 41.50' W. long.;
- (71) 46 [degrees] 37.50' N. lat., 124 [degrees] 41.00' W. long.;
- (72) 46 [degrees] 36.50' N. lat., 124 [degrees] 38.00' W. long.;
- (73) 46 [degrees] 33.85' N. lat., 124 [degrees] 36.99' W. long.;
- (74) 46 [degrees] 33.50' N. lat., 124 [degrees] 29.50' W. long.;
- (75) 46 [degrees] 32.00' N. lat., 124 [degrees] 31.00' W. long.;
- (76) 46 [degrees] 30.53' N. lat., 124 [degrees] 30.55' W. long.;
- (77) 46 [degrees] 25.50' N. lat., 124 [degrees] 33.00' W. long.;
- (78) 46 [degrees] 23.00' N. lat., 124 [degrees] 35.00' W. long.;
- (79) 46 [degrees] 21.05' N. lat., 124 [degrees] 37.00' W. long.;
- (80) 46 [degrees] 20.64' N. lat., 124 [degrees] 36.21' W. long.;
- (81) 46 [degrees] 20.36' N. lat., 124 [degrees] 37.85' W. long.;
- (82) 46 [degrees] 19.48' N. lat., 124 [degrees] 38.35' W. long.;
- (83) 46 [degrees] 17.87' N. lat., 124 [degrees] 38.54' W. long.;
- (84) 46 [degrees] 16.15' N. lat., 124 [degrees] 25.20' W. long.;
- (85) 46 [degrees] 16.00' N. lat., 124 [degrees] 23.00' W. long.;
- (86) 46 [degrees] 14.87' N. lat., 124 [degrees] 26.15' W. long.;
- (87) 46 [degrees] 13.37' N. lat., 124 [degrees] 31.36' W. long.;
- (88) 46 [degrees] 12.08' N. lat., 124 [degrees] 38.39' W. long.;
- (89) 46 [degrees] 09.46' N. lat., 124 [degrees] 40.64' W. long.;

- (90) 46 [degrees] 07.29' N. lat., 124 [degrees] 40.89' W. long.;
- (91) 46 [degrees] 02.76' N. lat., 124 [degrees] 44.01' W. long.;
- (92) 46 [degrees] 01.22' N. lat., 124 [degrees] 43.47' W. long.;
- (93) 45 [degrees] 51.82' N. lat., 124 [degrees] 42.89' W. long.;
- (94) 45 [degrees] 46.00' N. lat., 124 [degrees] 40.88' W. long.;
- (95) 45 [degrees] 45.95' N. lat., 124 [degrees] 40.72' W. long.;
- (96) 45 [degrees] 45.21' N. lat., 124 [degrees] 41.70' W. long.;
- (97) 45 [degrees] 42.72' N. lat., 124 [degrees] 41.22' W. long.;
- (98) 45 [degrees] 34.50' N. lat., 124 [degrees] 30.28' W. long.;
- (99) 45 [degrees] 21.10' N. lat., 124 [degrees] 23.11' W. long.;
- (100) 45 [degrees] 20.25' N. lat., 124 [degrees] 22.92' W. long.;
- (101) 45 [degrees] 09.69' N. lat., 124 [degrees] 20.45' W. long.;
- (102) 45 [degrees] 03.83' N. lat., 124 [degrees] 23.30' W. long.;
- (103) 44 [degrees] 56.41' N. lat., 124 [degrees] 27.65' W. long.;
- (104) 44 [degrees] 44.47' N. lat., 124 [degrees] 37.85' W. long.;
- (105) 44 [degrees] 37.17' N. lat., 124 [degrees] 38.60' W. long.;
- (106) 44 [degrees] 35.55' N. lat., 124 [degrees] 39.27' W. long.;
- (107) 44 [degrees] 31.81' N. lat., 124 [degrees] 39.60' W. long.;
- (108) 44 [degrees] 31.48' N. lat., 124 [degrees] 43.30' W. long.;
- (109) 44 [degrees] 12.67' N. lat., 124 [degrees] 57.87' W. long.;
- (110) 44 [degrees] 08.30' N. lat., 124 [degrees] 57.84' W. long.;
- (111) 44 [degrees] 07.38' N. lat., 124 [degrees] 57.87' W. long.;
- (112) 43 [degrees] 57.42' N. lat., 124 [degrees] 57.20' W. long.;
- (113) 43 [degrees] 52.52' N. lat., 124 [degrees] 49.00' W. long.;
- (114) 43 [degrees] 51.55' N. lat., 124 [degrees] 37.49' W. long.;
- (115) 43 [degrees] 47.83' N. lat., 124 [degrees] 36.43' W. long.;
- (116) 43 [degrees] 31.79' N. lat., 124 [degrees] 36.80' W. long.;
- (117) 43 [degrees] 29.34' N. lat., 124 [degrees] 36.77' W. long.;
- (118) 43 [degrees] 26.37' N. lat., 124 [degrees] 39.53' W. long.;
- (119) 43 [degrees] 20.83' N. lat., 124 [degrees] 42.39' W. long.;
- (120) 43 [degrees] 16.15' N. lat., 124 [degrees] 44.36' W. long.;
- (121) 43 [degrees] 09.33' N. lat., 124 [degrees] 45.35' W. long.;
- (122) 43 [degrees] 08.77' N. lat., 124 [degrees] 49.82' W. long.;
- (123) 43 [degrees] 08.83' N. lat., 124 [degrees] 50.93' W. long.;
- (124) 43 [degrees] 05.89' N. lat., 124 [degrees] 51.60' W. long.;

- (125)43 [degrees] 04.60' N. lat., 124 [degrees] 53.02' W. long.;
- (126)43 [degrees] 02.64' N. lat., 124 [degrees] 52.01' W. long.;
- (127)43 [degrees] 00.39' N. lat., 124 [degrees] 51.77' W. long.;
- (128)42 [degrees] 58.00' N. lat., 124 [degrees] 52.99' W. long.;
- (129)42 [degrees] 57.56' N. lat., 124 [degrees] 54.10' W. long.;
- (130)42 [degrees] 53.93' N. lat., 124 [degrees] 54.60' W. long.;
- (131)42 [degrees] 53.26' N. lat., 124 [degrees] 53.94' W. long.;
- (132)42 [degrees] 52.31' N. lat., 124 [degrees] 50.76' W. long.;
- (133)42 [degrees] 50.00' N. lat., 124 [degrees] 48.97' W. long.;
- (134)42 [degrees] 47.78' N. lat., 124 [degrees] 47.27' W. long.;
- (135)42 [degrees] 46.31' N. lat., 124 [degrees] 43.60' W. long.;
- (136)42 [degrees] 41.63' N. lat., 124 [degrees] 44.07' W. long.;
- (137)42 [degrees] 40.50' N. lat., 124 [degrees] 43.52' W. long.;
- (138)42 [degrees] 38.83' N. lat., 124 [degrees] 42.77' W. long.;
- (139)42 [degrees] 35.36' N. lat., 124 [degrees] 43.22' W. long.;
- (140)42 [degrees] 32.78' N. lat., 124 [degrees] 44.68' W. long.;
- (141)42 [degrees] 32.02' N. lat., 124 [degrees] 43.00' W. long.;
- (142)42 [degrees] 30.54' N. lat., 124 [degrees] 43.50' W. long.;
- (143)42 [degrees] 28.16' N. lat., 124 [degrees] 48.38' W. long.;
- (144)42 [degrees] 18.26' N. lat., 124 [degrees] 39.01' W. long.;
- (145)42 [degrees] 13.66' N. lat., 124 [degrees] 36.82' W. long.;
- (146)42 [degrees] 00.00' N. lat., 124 [degrees] 35.99' W. long.;
- (147)41 [degrees] 47.80' N. lat., 124 [degrees] 29.41' W. long.;
- (148)41 [degrees] 41.67' N. lat., 124 [degrees] 29.46' W. long.;
- (149)41 [degrees] 22.80' N. lat., 124 [degrees] 29.10' W. long.;
- (150)41 [degrees] 13.29' N. lat., 124 [degrees] 23.31' W. long.;
- (151)41 [degrees] 06.23' N. lat., 124 [degrees] 22.62' W. long.;
- (152)40 [degrees] 55.60' N. lat., 124 [degrees] 26.04' W. long.;
- (153)40 [degrees] 53.97' N. lat., 124 [degrees] 26.16' W. long.;
- (154)40 [degrees] 53.94' N. lat., 124 [degrees] 26.10' W. long.;
- (155)40 [degrees] 50.31' N. lat., 124 [degrees] 26.16' W. long.;
- (156)40 [degrees] 49.82' N. lat., 124 [degrees] 26.58' W. long.;
- (157)40 [degrees] 49.62' N. lat., 124 [degrees] 26.57' W. long.;
- (158)40 [degrees] 45.72' N. lat., 124 [degrees] 30.00' W. long.;
- (159)40 [degrees] 40.56' N. lat., 124 [degrees] 32.11' W. long.;

~~(160)40 [degrees] 38.87' N. lat., 124 [degrees] 30.18' W. long.;~~
~~(161)40 [degrees] 38.38' N. lat., 124 [degrees] 30.18' W. long.;~~
~~(162)40 [degrees] 37.33' N. lat., 124 [degrees] 29.27' W. long.;~~
~~(163)40 [degrees] 35.60' N. lat., 124 [degrees] 30.49' W. long.;~~
~~(164)40 [degrees] 37.38' N. lat., 124 [degrees] 37.14' W. long.;~~
~~(165)40 [degrees] 36.03' N. lat., 124 [degrees] 39.97' W. long.;~~
~~(166)40 [degrees] 31.58' N. lat., 124 [degrees] 40.74' W. long.;~~
~~(167)40 [degrees] 30.30' N. lat., 124 [degrees] 37.63' W. long.;~~
~~(168)40 [degrees] 28.22' N. lat., 124 [degrees] 37.23' W. long.;~~
~~(169)40 [degrees] 24.86' N. lat., 124 [degrees] 35.71' W. long.;~~
~~(170)40 [degrees] 23.01' N. lat., 124 [degrees] 31.94' W. long.;~~
~~(171)40 [degrees] 23.39' N. lat., 124 [degrees] 28.64' W. long.;~~
~~(172)40 [degrees] 22.29' N. lat., 124 [degrees] 25.25' W. long.;~~
~~(173)40 [degrees] 21.90' N. lat., 124 [degrees] 25.18' W. long.;~~
~~(174)40 [degrees] 22.02' N. lat., 124 [degrees] 28.00' W. long.;~~
~~(175)40 [degrees] 21.34' N. lat., 124 [degrees] 29.53' W. long.;~~
~~(176)40 [degrees] 19.74' N. lat., 124 [degrees] 28.95' W. long.;~~
~~(177)40 [degrees] 18.13' N. lat., 124 [degrees] 27.08' W. long.;~~
~~(178)40 [degrees] 17.45' N. lat., 124 [degrees] 25.53' W. long.;~~
~~(179)40 [degrees] 17.97' N. lat., 124 [degrees] 24.12' W. long.;~~
~~(180)40 [degrees] 15.96' N. lat., 124 [degrees] 26.05' W. long.;~~
~~(181)40 [degrees] 16.90' N. lat., 124 [degrees] 34.20' W. long.;~~
~~(182)40 [degrees] 16.29' N. lat., 124 [degrees] 34.50' W. long.;~~
~~(183)40 [degrees] 14.91' N. lat., 124 [degrees] 33.60' W. long.;~~ and
~~(184)40 [degrees] 10.00' N. lat., 124 [degrees] 22.96' W. long.~~

[\[69 FR 77012, 77059, Dec. 23, 2004; 70 FR 13118, 13119, Mar. 18, 2005; 70 FR 16145, 16149, Mar. 30, 2005; 71 FR 8489, 8500, Feb. 17, 2006; 71 FR 78638, 78678, Dec. 29, 2006; 74 FR 9874, 9905, Mar. 6, 2009; redesignated and amended at 75 FR 60868, 60897, 60995, Oct. 1, 2010; 76 FR 27508, 27531, May 11, 2011; 76 FR 54713, 54714, Sept. 2, 2011; 78 FR 580, 589, Jan. 3, 2013; 80 FR 12567, 12573, Mar. 10, 2015; 82 FR 9634, 9640, Feb. 7, 2017; 83 FR 63970, 63992, Dec. 12, 2018, as corrected and amended at 83 FR 66636, 66639, Dec. 27, 2018; 84 FR 63966, 63974, Nov. 19, 2019\]](#)