

Point	Latitude (N)	Longitude (W)
83	33.89414	−119.54861
84	33.90064	−119.51936
85	33.90198	−119.51609
86	33.90198	−119.43311
87	33.90584	−119.43311
88	33.90424	−119.42422
89	33.90219	−119.40730
90	33.90131	−119.38373
91	33.90398	−119.36333
92	33.90635	−119.35345
93	33.91304	−119.33280
94	33.91829	−119.32206
95	33.48250	−119.16874
96	33.44235	−119.16797
97	33.40555	−119.14878
98	33.39059	−119.13283
99	33.36804	−119.08891
100	33.36375	−119.06803
101	33.36241	−119.04812
102	33.36320	−119.03670
103	33.36320	−118.90879
104	33.47500	−118.90879
105	33.48414	−118.90712
106	33.52444	−118.91492
107	33.53834	−118.92271
108	33.58616	−118.99540
109	33.59018	−119.02374
110	33.58516	−119.06745
111	33.58011	−119.08521
112	33.54367	−119.14460
113	33.51161	−119.16367

[72 FR 29233, May 24, 2007]

APPENDIX B TO SUBPART G OF PART 922—MARINE RESERVE BOUNDARIES

[Coordinates listed in this appendix are unprojected (Geographic) and based on the North American Datum of 1983.]

B.1. RICHARDSON ROCK (SAN MIGUEL ISLAND) MARINE RESERVE

The Richardson Rock Marine Reserve (Richardson Rock) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-1, and the following textual description.

The Richardson Rock boundary extends from Point 1 to Point 2 along a straight line. It then extends from Point 2 to Point 3 along a straight line. The boundary then extends along a straight line from Point 3 to the 3 nmi State boundary established under the Submerged Lands Act (3 nmi State boundary) where a line defined by connecting Point 3 and Point 4 with a straight line intersects the 3 nmi State boundary. The boundary then extends northwestward and then eastward along the 3 nmi State boundary until it intersects the line defined by connecting Point 5 and Point 6 with a straight line. At that intersection, the boundary extends from the 3 nmi SLA boundary to Point 6 along a straight line.

TABLE B-1—RICHARDSON ROCK (SAN MIGUEL ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	34.17333 °N	120.60483 °W
2	34.17333 °N	120.47000 °W
3	34.12900 °N	120.47000 °W
4	34.03685 °N	120.52120 °W
5	34.03685 °N	120.60483 °W
6	34.17333 °N	120.60483 °W

B.2. HARRIS POINT (SAN MIGUEL ISLAND) MARINE RESERVE

The Harris Point Marine Reserve (Harris Point) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-2, and the following textual description.

The Harris Point boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary then follows the 3 nmi State boundary northwestward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B-2—HARRIS POINT (SAN MIGUEL ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	34.20492 °N	120.38830 °W
2	34.20492 °N	120.30670 °W
3	34.10260 °N	120.30670 °W
4	34.15200 °N	120.38830 °W
5	34.20492 °N	120.38830 °W

B.3. SOUTH POINT (SANTA ROSA ISLAND) MARINE RESERVE

The South Point Marine Reserve (South Point) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-3, and the following textual description.

The South Point boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary follows the 3 nmi State boundary southeastward until it intersects the line defined by connecting Point 4 and Point 5 along a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B–3—SOUTH POINT (SANTA ROSA ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	33.84000 °N	120.10830 °W
2	33.84000 °N	120.16670 °W
3	33.86110 °N	120.16670 °W
4	33.84700 °N	120.10830 °W
5	33.84000 °N	120.10830 °W

B.4. GULL ISLAND (SANTA CRUZ ISLAND) MARINE RESERVE

The Gull Island Marine Reserve (Gull Island) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-4, and the following textual description.

The Gull Island boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary then follows the 3 nmi State boundary westward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B–4—GULL ISLAND (SANTA CRUZ ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	33.86195 °N	119.80000 °W
2	33.86195 °N	119.88330 °W
3	33.92690 °N	119.88330 °W
4	33.90700 °N	119.80000 °W
5	33.86195 °N	119.80000 °W

B.5. SCORPION (SANTA CRUZ ISLAND) MARINE RESERVE

The Scorpion Marine Reserve (Scorpion) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-5, and the following textual description.

The Scorpion boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary then follows the 3 nmi State boundary westward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B–5—SCORPION (SANTA CRUZ ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	34.15450 °N	119.59170 °W
2	34.15450 °N	119.54670 °W
3	34.10140 °N	119.54670 °W
4	34.10060 °N	119.59170 °W
5	34.15450 °N	119.59170 °W

B.6. FOOTPRINT MARINE RESERVE

The Footprint Marine Reserve (Footprint) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-6, and the following textual description.

The Footprint boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary follows the 3 nmi State boundary northeastward and then southeastward until it intersects the line defined by connecting Point 4 and Point 5 along a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B–6—FOOTPRINT MARINE RESERVE

Point	Latitude	Longitude
1	33.90198 °N	119.43311 °W
2	33.90198 °N	119.51609 °W
3	33.96120 °N	119.51609 °W
4	33.95710 °N	119.43311 °W
5	33.90198 °N	119.43311 °W

B.7. ANACAPA ISLAND MARINE RESERVE

The Anacapa Island Marine Reserve (Anacapa Island) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-7, and the following textual description.

The Anacapa Island boundary extends from Point 1 to Point 2 along a straight line. It then extends to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary follows the 3 nmi State boundary westward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B–7—ANACAPA ISLAND MARINE RESERVE

Point	Latitude	Longitude
1	34.08330 °N	119.41000 °W
2	34.08330 °N	119.35670 °W
3	34.06450 °N	119.35670 °W
4	34.06210 °N	119.41000 °W
5	34.08330 °N	119.41000 °W

B.8. SANTA BARBARA ISLAND MARINE RESERVE

The Santa Barbara Island Marine Reserve (Santa Barbara) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-8, and the following textual description.

The Santa Barbara boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary follows the 3 nmi State boundary northeastward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line. The boundary then extends from Point 5 to Point 6 along a straight line.

TABLE B-8—SANTA BARBARA ISLAND MARINE RESERVE

Point	Latitude	Longitude
1	33.36320 °N	118.90879 °W
2	33.36320 °N	119.03670 °W
3	33.41680 °N	119.03670 °W
4	33.47500 °N	118.97080 °W
5	33.47500 °N	118.90879 °W
6	33.36320 °N	118.90879 °W

[72 FR 29233, May 24, 2007]

APPENDIX C TO SUBPART G OF PART 922—MARINE CONSERVATION AREA BOUNDARY

C.1. ANACAPA ISLAND MARINE CONSERVATION AREA

The Anacapa Island Marine Conservation Area (AIMCA) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table C-1, and the following textual description.

The AIMCA boundary extends from Point 1 to Point 2 along a straight line. It then extends to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary follows the 3 nmi State boundary westward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE C-1—ANACAPA ISLAND MARINE CONSERVATION AREA

Point	Latitude	Longitude
1	34.08330 °N	119.44500 °W
2	34.08330 °N	119.41000 °W
3	34.06210 °N	119.41000 °W

TABLE C-1—ANACAPA ISLAND MARINE CONSERVATION AREA—Continued

Point	Latitude	Longitude
4	34.06300 °N	119.44500 °W
5	34.08330 °N	119.44500 °W

[72 FR 29233, May 24, 2007; 72 FR 42317, Aug. 2, 2007]

Subpart H—Gulf of the Farallones National Marine Sanctuary

SOURCE: 73 FR 70529, Nov. 20, 2008, unless otherwise noted.

§ 922.80 Boundary.

The Gulf of the Farallones National Marine Sanctuary (Sanctuary) boundary encompasses a total area of approximately 966 square nautical miles (nmi) of coastal and ocean waters, and submerged lands thereunder, surrounding the Farallon Islands (and Noonday Rock) off the northern coast of California. The northernmost extent of the Sanctuary boundary is a geodetic line extending westward from Bodega Head approximately 6 nmi to the northern boundary of the Cordell Bank National Marine Sanctuary (CBNMS). The Sanctuary boundary then turns southward to a point approximately 6 nmi off Point Reyes, California, where it then turns westward again out towards the 1,000-fathom isobath. The Sanctuary boundary then extends in a southerly direction adjacent to the 1,000-fathom isobath until it intersects the northern extent of the Monterey Bay National Marine Sanctuary (MBNMS). The Sanctuary boundary then follows the MBNMS boundary eastward and northward until it intersects the Mean High Water Line at Rocky Point, California. The Sanctuary boundary then follows the MHWL north until it intersects the Point Reyes National Seashore (PRNS) boundary. The Sanctuary boundary then approximates the PRNS boundary, as established at the time of designation of the Sanctuary, to the intersection of the PRNS boundary and the MHWL in Tomales Bay. The Sanctuary boundary then follows the MHWL up Tomales Bay and Lagunitas Creek to the Route 1 Bridge where the Sanctuary boundary crosses the Lagunitas