

## § 922.90

From point 2 the boundary trends westward in a straight line to point 3, then trends southward in a straight line to point 4 and then trends eastward in a straight line to point 5. The boundary follows the mean high water line from point 5 southward to point 6. The southern boundary is a straight line that connects point 6 to point 7. The eastern boundary is a series of straight lines that connect points 7 to 9 in sequence and then connects point 9 to point 10. All coordinates are in the Geographic Coordinate System relative to the North American Datum of 1983.

Zone 5 Point ID	Latitude	Longitude
1 .....	38.23122 .....	– 122.96300
2 .....	38.21599 .....	– 122.93749
3 .....	38.20938 .....	– 122.94153
4 .....	38.20366 .....	– 122.93246
5 .....	38.20515 .....	– 122.92453
6 .....	38.20073 .....	– 122.92181
7 .....	38.19405 .....	– 122.93477
8 .....	38.20436 .....	– 122.94305
9 .....	38.21727 .....	– 122.96225
10 .....	Same as 1 .....	Same as 1.

**ZONE 6:** Zone 6 is an area of approximately 3.94 hectares in the vicinity of Indian Beach along the western shore of Tomales Bay. The western boundary follows the mean high water (MHW) line from point 1 northward to point 2 listed in the coordinate table below. The northern boundary is a straight line that connects point 2 to point 3. The eastern boundary is a straight line that connects point 3 to point 4. The southern boundary is a straight line that connects point 4 to point 5. All coordinates are in the Geographic Coordinate System relative to the North American Datum of 1983.

Zone 6 Point ID	Latitude	Longitude
1 .....	38.13811 .....	– 122.89603
2 .....	38.14040 .....	– 122.89676
3 .....	38.14103 .....	– 122.89537
4 .....	38.13919 .....	– 122.89391
5 .....	Same as 1 .....	Same as 1.

**ZONE 7:** Zone 7 is an area of approximately 32.16 hectares that begins just south of Pebble Beach and extends approximately 3 kilometers south along the western shore of Tomales Bay. The western boundary is the mean high water (MHW) line from point 1 to point 2 listed in the coordinate table below. The northern boundary is a straight line that connects point 2 to point 3. The eastern boundary is a series of straight lines that connect points 3 through 7 in sequence. The southern boundary is a straight line that connects point 7 to point 8. All coordinates are in the Geographic Coordinate System relative to the North American Datum of 1983.

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Zone 7 Point ID	Latitude	Longitude
1 .....	38.11034 .....	– 122.86544
2 .....	38.13008 .....	– 122.88742
3 .....	38.13067 .....	– 122.88620
4 .....	38.12362 .....	– 122.87984
5 .....	38.11916 .....	– 122.87491
6 .....	38.11486 .....	– 122.86896
7 .....	38.11096 .....	– 122.86468
8 .....	Same as 1 .....	Same as 1.

### Subpart I—Gray’s Reef National Marine Sanctuary

SOURCE: 71 FR 60063, Oct. 12, 2006, unless otherwise noted.

#### § 922.90 Boundary.

The Gray’s Reef National Marine Sanctuary (Sanctuary) consists of approximately 16.68 square nautical miles of ocean waters and the submerged lands thereunder, off the coast of Georgia. The Sanctuary boundary includes all waters and submerged lands within the geodetic lines connecting the following coordinates:

Datum: NAD83

Geographic Coordinate System

- (1) N 31.362732 degrees W 80.921200 degrees
- (2) N 31.421064 degrees W 80.921201 degrees
- (3) N 31.421064 degrees W 80.828145 degrees
- (4) N 31.362732 degrees W 80.828145 degrees
- (5) N 31.362732 degrees W 80.921200 degrees

#### § 922.91 Definitions.

In addition to those definitions found at § 922.3, the following definitions apply to this subpart:

*Handline* means fishing gear that is set and pulled by hand and consists of one vertical line to which may be attached leader lines with hooks.

*Rod and reel* means a rod and reel unit that is not attached to a vessel, or, if attached, is readily removable, from which a line and attached hook(s) are deployed. The line is payed out from and retrieved on the reel manually or electrically.

*Stowed and not available for immediate use* means not readily accessible for immediate use, e.g., by being securely