

METADATA

The following geographic coordinates, along with the 3 nautical mile State Submerged Lands Seaward Boundary, define the marine zones in the federal waters (3 to 6 nm offshore) of the Channel Islands National Marine Sanctuary. The federal marine zones include marine reserves and a marine conservation area. Textual boundary descriptions and related regulations are available in the Federal Register 15 CFR Part 922 and at <http://channelislands.noaa.gov/marineres/main.html>.

Coordinates are unprojected (Geographic) and based on the North American Datum of 1983.

COORDINATE FORMAT: DECIMAL MINUTES (DM)

Date: August 2007

Marine Zone Name, Latitude (DM), Longitude (DM)

Richardson Rock (San Miguel Island) Marine Reserve, 34 <<degrees>> 10.400' N. lat., 120 <<degrees>> 36.290' W. long.

Richardson Rock (San Miguel Island) Marine Reserve, 34 <<degrees>> 10.400' N. lat., 120 <<degrees>> 28.200' W. long.

Richardson Rock (San Miguel Island) Marine Reserve, 34 <<degrees>> 07.740' N. lat., 120 <<degrees>> 28.200' W. long.

Richardson Rock (San Miguel Island) Marine Reserve, 34 <<degrees>> 02.211' N. lat., 120 <<degrees>> 31.272' W. long.

Richardson Rock (San Miguel Island) Marine Reserve, 34 <<degrees>> 02.211' N. lat., 120 <<degrees>> 36.290' W. long.

Harris Point (San Miguel Island) Marine Reserve, 34 <<degrees>> 12.295' N. lat., 120 <<degrees>> 23.300' W. long.

Harris Point (San Miguel Island) Marine Reserve, 34 <<degrees>> 12.295' N. lat., 120 <<degrees>> 18.400' W. long.

Harris Point (San Miguel Island) Marine Reserve, 34 <<degrees>> 06.156' N. lat., 120 <<degrees>> 18.400' W. long.

Harris Point (San Miguel Island) Marine Reserve, 34 <<degrees>> 09.120' N. lat., 120 <<degrees>> 23.300' W. long.

South Point (Santa Rosa Island) Marine Reserve, 33 <<degrees>> 50.400' N. lat., 120 <<degrees>> 06.500' W. long.

South Point (Santa Rosa Island) Marine Reserve, 33 <<degrees>> 50.400' N. lat., 120 <<degrees>> 10.000' W. long.

South Point (Santa Rosa Island) Marine Reserve, 33 <<degrees>> 51.666' N. lat., 120 <<degrees>> 10.000' W. long.

South Point (Santa Rosa Island) Marine Reserve, 33 <<degrees>> 50.820' N. lat., 120 <<degrees>> 06.500' W. long.

Gull Island (Santa Cruz Island) Marine Reserve, 33 <<degrees>> 51.717' N. lat., 119 <<degrees>> 48.000' W. long.

Gull Island (Santa Cruz Island) Marine Reserve, 33 <<degrees>> 51.717' N. lat., 119 <<degrees>> 53.000' W. long.

Gull Island (Santa Cruz Island) Marine Reserve,33 <<degrees>> 55.614' N. lat.,119 <<degrees>> 53.000' W. long.

Gull Island (Santa Cruz Island) Marine Reserve,33 <<degrees>> 54.420' N. lat.,119 <<degrees>> 48.000' W. long.

Scorpion (Santa Cruz Island) Marine Reserve,34 <<degrees>> 09.270' N. lat.,119 <<degrees>> 35.500' W. long.

Scorpion (Santa Cruz Island) Marine Reserve,34 <<degrees>> 09.270' N. lat.,119 <<degrees>> 32.800' W. long.

Scorpion (Santa Cruz Island) Marine Reserve,34 <<degrees>> 06.084' N. lat.,119 <<degrees>> 32.800' W. long.

Scorpion (Santa Cruz Island) Marine Reserve,34 <<degrees>> 06.036' N. lat.,119 <<degrees>> 35.500' W. long.

Footprint Marine Reserve,33 <<degrees>> 54.119' N. lat.,119 <<degrees>> 25.987' W. long.

Footprint Marine Reserve,33 <<degrees>> 54.119' N. lat.,119 <<degrees>> 30.965' W. long.

Footprint Marine Reserve,33 <<degrees>> 57.672' N. lat.,119 <<degrees>> 30.965' W. long.

Footprint Marine Reserve,33 <<degrees>> 57.426' N. lat.,119 <<degrees>> 25.987' W. long.

Anacapa Island Marine Reserve,34 <<degrees>> 04.998' N. lat.,119 <<degrees>> 24.600' W. long.

Anacapa Island Marine Reserve,34 <<degrees>> 04.998' N. lat.,119 <<degrees>> 21.400' W. long.

Anacapa Island Marine Reserve,34 <<degrees>> 03.870' N. lat.,119 <<degrees>> 21.400' W. long.

Anacapa Island Marine Reserve,34 <<degrees>> 03.726' N. lat.,119 <<degrees>> 24.600' W. long.

Santa Barbara Island Marine Reserve,33 <<degrees>> 21.792' N. lat.,118 <<degrees>> 54.527' W. long.

Santa Barbara Island Marine Reserve,33 <<degrees>> 21.792' N. lat.,119 <<degrees>> 02.200' W. long.

Santa Barbara Island Marine Reserve,33 <<degrees>> 25.008' N. lat.,119 <<degrees>> 02.200' W. long.

Santa Barbara Island Marine Reserve,33 <<degrees>> 28.500' N. lat.,118 <<degrees>> 58.248' W. long.

Santa Barbara Island Marine Reserve,33 <<degrees>> 28.500' N. lat.,118 <<degrees>> 54.527' W. long.

Anacapa Island Marine Conservation Area,34 <<degrees>> 04.998' N. lat.,119 <<degrees>> 26.700' W. long.

Anacapa Island Marine Conservation Area,34 <<degrees>> 04.998' N. lat.,119 <<degrees>> 24.600' W. long.

Anacapa Island Marine Conservation Area,34 <<degrees>> 03.726' N. lat.,119 <<degrees>> 24.600' W. long.

Anacapa Island Marine Conservation Area,34 <<degrees>> 03.780' N. lat.,119 <<degrees>> 26.700' W. long.