

The boundaries of the regular blocks are 4,800 international meters on a side and contain 2,304 hectares. The regular boundaries are defined in terms of X and Y coordinates of the Universal Transverse Mercator Grid System based on the Geodetic Reference System (GRS) 1980 Ellipsoid.

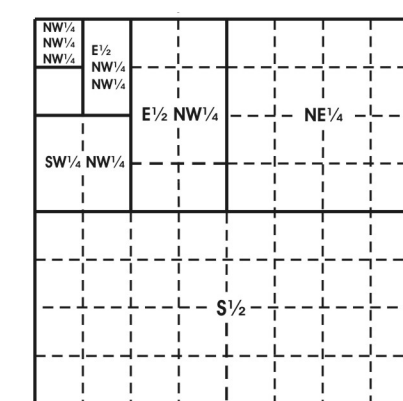
The Submerged Lands Act Boundary as it pertains to the line of demarcation between state waters of the Commonwealth of Virginia and the Limit of "8(g) Zone" is fixed by coordinates based on the North American Datum 1983 (NAD83), which is considered equivalent to the World Geodetic System 1984 (WGS 84) for the purposes of the Submerged Lands Act. Refer to <https://www.boem.gov/Fixing-California-SLA-Boundary> for details.

This revised diagram supersedes protraction diagram CURRITUCK SOUND, NJ18-11, approved 13-MAR-1997, and revised 01-APR-2008.

The Submerged Lands Act Boundary and the Limit of "8(g) Zone" depicted hereon reflect the official Federal position for Submerged Lands Act and OCS Lands Act purposes. The areas of the fractional blocks abutting these lines have been determined and are as depicted on the Supplemental Official Block Diagrams (SOBDs). Consult the SOBDs for official descriptions and approval dates.

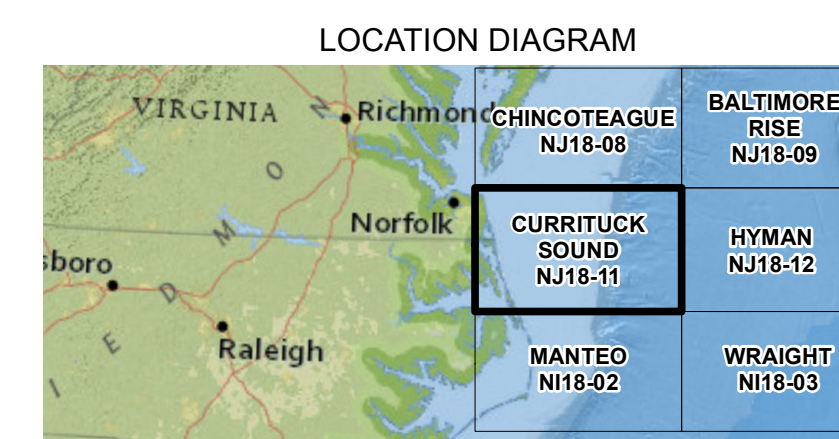
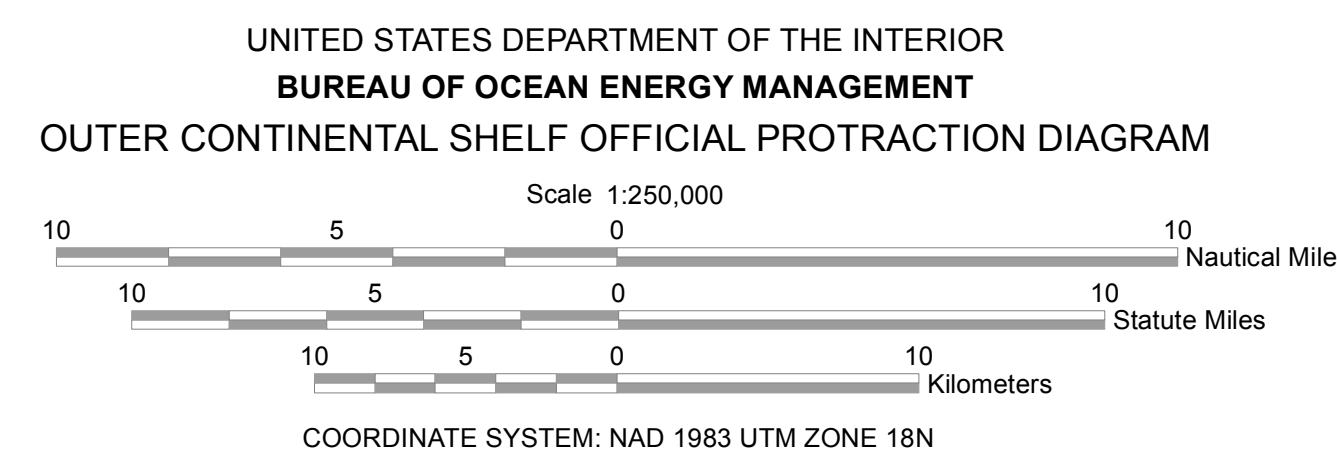
Background from Esri Ocean Basemap, accessed December, 2016. For information visit <https://www.arcgis.com/home/item.html?id=5a9e138a17842688b0b79283a43536>.

Copies of these diagrams are available for download in PDF format from <https://www.boem.gov/Maps-and-GIS-Data>.



Subdivision of Blocks on the Outer Continental Shelf

Typical method of subdivision of the regular blocks, each subdivision being an aliquot part of the total, based on midpoint subdivision throughout.



LEGEND

- Limit of "8(g) Zone"
- Submerged Lands Act Boundary
- Virginia-North Carolina Lateral Boundary

This diagram is prepared in accordance with 30 CFR 256.8
For the Director

Daryl S. Pardege
Chief, Mapping and Boundary Branch, Leasing Division
Sterling, Virginia Date: 11/1/2016
Revised