33°00′ N

79°00′ W 1044.541103 1110.112864 ⁻⁻ 2517.354 Pleasant 1631.925981 4006.849 6719 6721 2020.057044 6766 6767 6768 6769 6770 6771 6772 6773 6774 6775 6776 6777 6763 6764 6765 6778 6779 6780 6781 6782 6788 Y = 3571204275.582 15′ 6806 6808 6809 6811 6816 6817 6818 6820 6821 6838 6839 🚣 6810 6805 Y = 3 566 400 4409.707 6871 6889 4543.672 Y = 3 561 600 6939 + 2213.081970 6921 2277.047061 11.119 ENLARGED DIAGRAM 7018 7019 7020 7021 7022 7090 101.411848 144.601 -Y = 3 547 200 7069 7070 7071 7089 32°00′ N 277.922 -Y = 3 542 400 165.367183 32°00′ N 7117 7119 7121 7120 7139 🛱 🚩 411.081 79°00′ W 78°00′ W

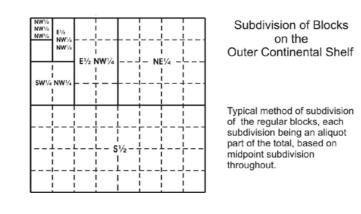
The boundaries of the regular blocks are 4,800 international meters on a side and contain 2,304 hectares. The regular boundaries are defined in terms of X and Y coordinates of the Universal Transverse Mercator Grid System based on the Geodetic Reference System (GRS) 1980 Ellipsoid.

Onshore planimetric base compilation is from NOAA 1:70 000 Digital Shoreline, v1B, September, 1994.

Areas and dimensions of the irregular blocks along the zone boundary are as indicated.

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 OCS Block Diagrams (SOBDs). Consult the SOBDs for official descriptions and approval dates.

This revised diagram supersedes protraction diagram JAMES ISLAND N117-12, approved 05-JUL-1995.



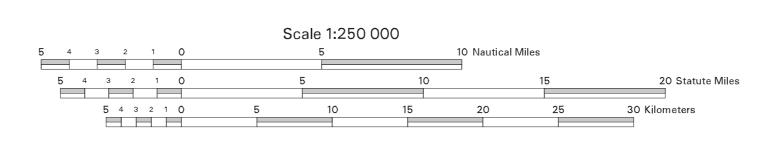
Copies of these diagrams and other information may be obtained at the appropriate

BOEMRE OCS Region or from http://www.boemre.gov/offshore/mapping/index.htm.

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF OCEAN ENERGY MANAGEMENT, REGULATION AND ENFORCEMENT

OUTER CONTINENTAL SHELF OFFICIAL PROTRACTION DIAGRAM



LOCATION DIAGRAM

R SC	GEORGETOWN NIT7-09	CAPE FEAR NI18-07
SAVANNAH NI17-112- GA	JAMES ISLAND NI17-12	RICHARDSON HILLS NI18-10
BRUNSWICK NH17-02	HOYT HILLS NH17-03	HARRINGTON HILL NH18-01

This diagram is prepared in accordance with 30 CFR 256.8

Chief, Leasing Division, Mapping and Boundary Branch
Herndon, Virginia Date 01-APR-2008

Revised

NORTH AMERICAN DATUM OF 1983

(WORLD GEODETIC SYSTEM OF 1984)