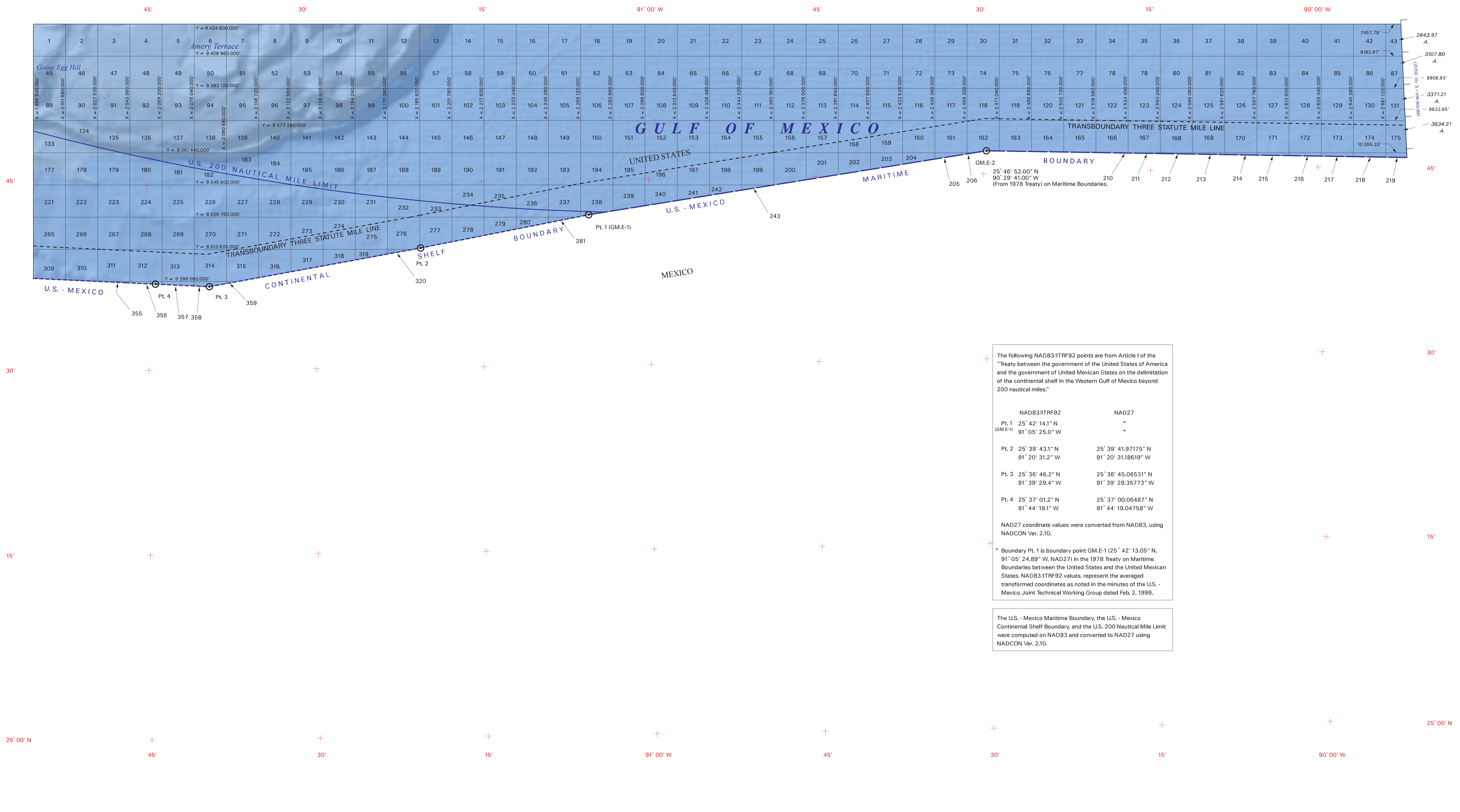


AMERY TERRACE



The following NAD83/ITRF92 points are from Article I of the "Treaty between the government of the United States of America and the government of United Mexican States on the delimitation of the continental shelf in the Western Gulf of Mexico beyond 200 nautical miles."

NAD83/ITRF92	NAD27
Pt. 1 25° 42' 14.1" N 91° 05' 25.0" W	*
Pt. 2 25° 39' 43.1" N 91° 20' 31.2" W	25° 39' 41.97175" N 91° 20' 31.18619" W
Pt. 3 25° 36' 46.2" N 91° 39' 29.4" W	25° 36' 45.06531" N 91° 39' 29.35773" W
Pt. 4 25° 37' 01.2" N 91° 44' 19.1" W	25° 37' 00.06487" N 91° 44' 19.04758" W

NAD27 coordinate values were converted from NAD83, using NADCON Ver. 2.10.

* Boundary Pt. 1 is boundary point GM.E-1 (25° 42' 13.05" N, 91° 05' 24.89" W, NAD27) in the 1978 Treaty on Maritime Boundaries between the United States and the United Mexican States. NAD83/ITRF92 values, represent the averaged transformed coordinates as noted in the minutes of the U.S. - Mexico Joint Technical Working Group dated Feb. 2, 1999.

The U.S. - Mexico Maritime Boundary, the U.S. - Mexico Continental Shelf Boundary, and the U.S. 200 Nautical Mile Limit were computed on NAD83 and converted to NAD27 using NADCON Ver. 2.10.

All blocks are based on the Universal Transverse Mercator Grid System, Zone 15, with X origin = 1,640,416.67 feet (500,000 international meters) at 93° West Longitude, and Y origin = 0 feet at 0° Latitude.

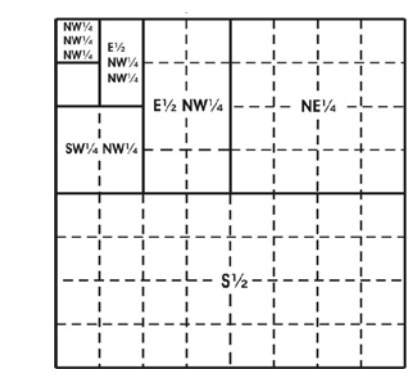
Regular blocks are 15,840 feet on a side and contain 5,760 acres. Areas and dimensions of the irregular blocks along the zone boundary are as indicated.

Basemap from the Esri Oceans layer, accessed September 2014.

The areas of the fractional blocks abutting the U.S. - Mexico Maritime Boundary, U.S. - Mexico Continental Shelf Boundary, and the U.S. 200 Nautical Mile Limit have been determined and are as depicted on the Supplemental Official Block Diagrams (SOBDs). Consult the SOBDs for official descriptions and approval dates.

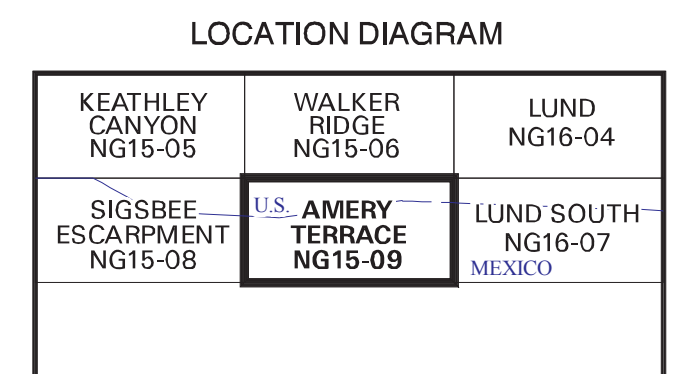
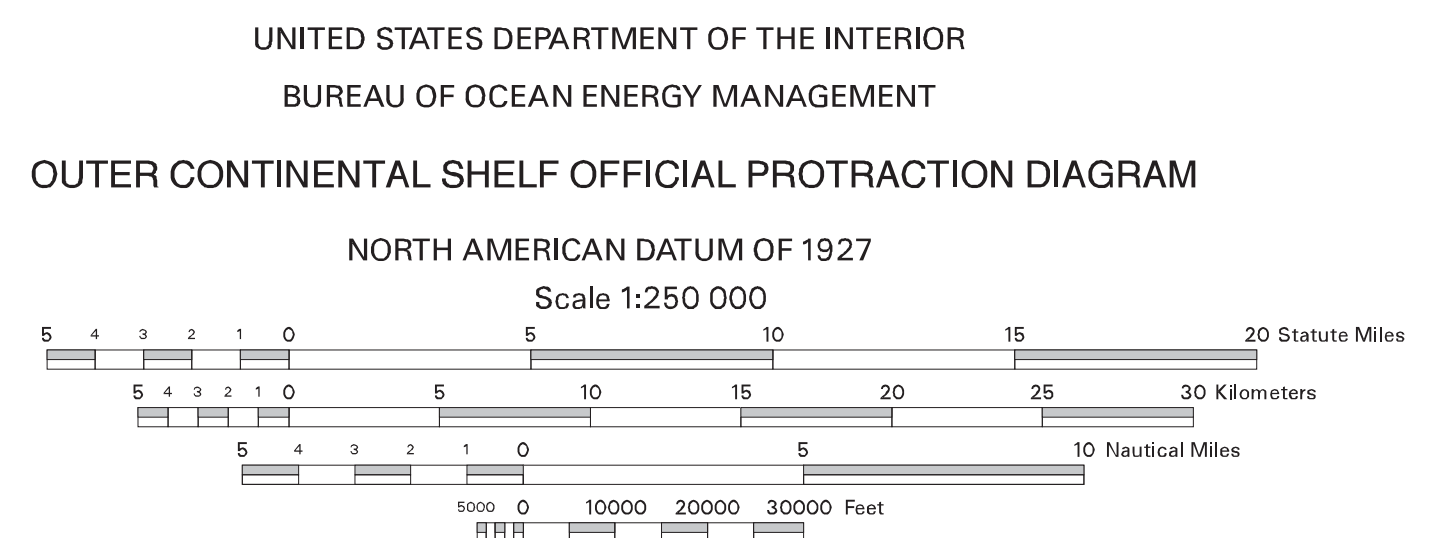
This revised diagram supercedes protraction diagram (UNNAMED) NG15-09, approved 03-MAR-1987, revised 27-APR-1989, renamed AMERY TERRACE, revised 25-OCT-2000, and revised 01-JUL-2013.

Copies of these diagrams and other information may be obtained at the appropriate BOEM OCS region or from <http://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.



This diagram is prepared in accordance with 30 CFR 556.8

For the Director

Douglas L. Vandegrift

Douglas L. Vandegrift
Chief, Mapping and Boundary Branch, Leasing Division
Herndon, Virginia Date 01-OCT-2014

REVISED