

Areas for Zone	
Block	Acres
42	3033.970000
86	3288.260000
130	3542.130000
174	3795.590000
218	4048.630000
262	4301.250000
306	4553.450000
350	4805.230000
394	5056.600000
438	5307.540000
482	5558.070000
526	5748.210000
570	5998.000000
614	6247.880000
658	6497.150000
702	6746.000000
746	6994.440000
790	7242.450000
834	7490.050000
878	7737.220000
922	7983.980000
966	8229.320000
1010	8474.240000

All blocks are based on the Universal Transverse Mercator Grid System, Zone 16, with X origin = 1,640,416.67 feet (500,000 international meters), at 87° West Longitude, and Y origin = 0 feet at 0° Latitude. The boundaries of the regular blocks are 15,840 feet on a side and contain 5,760 acres.

The United States-Cuba Maritime Boundary depicted here is provisional, pending the entry into force of applicable boundary delimitation agreements and, beyond 200 nautical miles, pending the establishment of United States continental shelf jurisdiction, if any.

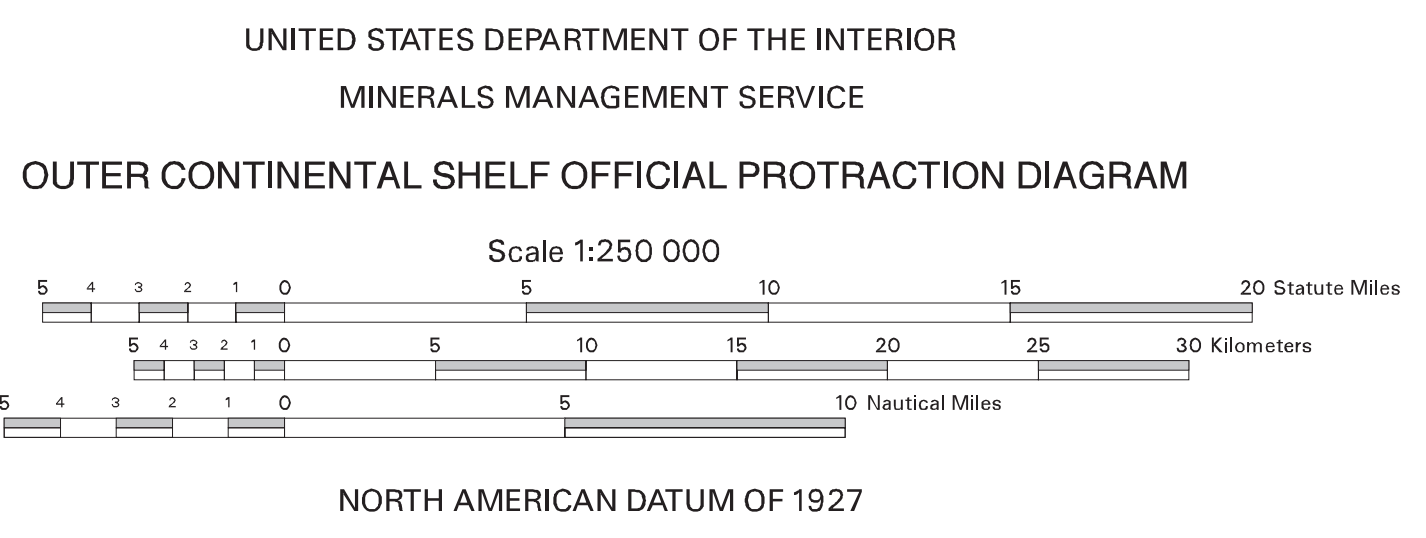
The grid distance of the irregular blocks along the zone boundary are defined in the Minerals Management Service Technical Information Management System.

The coordinate values appearing on this document were derived using North American Datum of 1927.

The areas of the fractional blocks abutting the U.S.-Cuba Maritime Boundary have been determined and are as depicted on the Supplemental Official OCS Block Diagrams (SOBD's). Consult the SOBD's for official descriptions and approval dates.

This revised diagram supersedes protraction diagram RANKIN NG16-12, approved 08-APR-1981, revised 16-DEC-1983, and revised 02-MAY-1989.

Copies of these diagrams and other information may be obtained at the appropriate MMS OCS Region, Office of Program Services.



LOCATION DIAGRAM

FLORIDA PLAIN NG16-08	HOWELL HOOK NG16-09	PULLEY RIDGE NG17-07
CAMPECHE ESCARPMENT NG16-11	RANKIN NG16-12	DRY TORTUGAS NG17-10
		TORTUGAS VALLEY NF17-01

This diagram is prepared in accordance with 30 CFR 256.8

For the Director

Selma Hammah

Chief, Leasing Division, Mapping and Boundary Branch
Denver, Colorado Date 09-SEP-1998

Revised