LOUISIANA
GULF COAST INDEX

LOUISIANA

LA12
TX8
LA1
LA2   LA3   LA3D
LA3A
LA1A   LA3A
TX7A   LA4
TX7C   LA1B   LA2A   LA3B   LA3C   LA4A   LA5A   LA6A
LA5
LA6B   LA6C   LA7   LA8
LA6
LA7A
LA8A
LA10B   LA11   LA11A
LA10   LA10A
LA9
LA9A
NH16-07
NH16-10
NH16-12

Gulf of Mexico

NG16-02   NG15-03   NG15-01

Louisiana

East Cote Blanche Bay

IBERIA PARISH
Marsh Island
50'
South Pt
Mound Pt

ST MARY PARISH

Atchafalaya Bay

Pt Au Fer Shell Reef
Pt Au Fer

TERREBONNE PARISH

92° 00' W
29° 30' N
40'
30'
20'
91° 10' W
29° 30' N

20'

10'

29° 00' N

50'

40'

30'

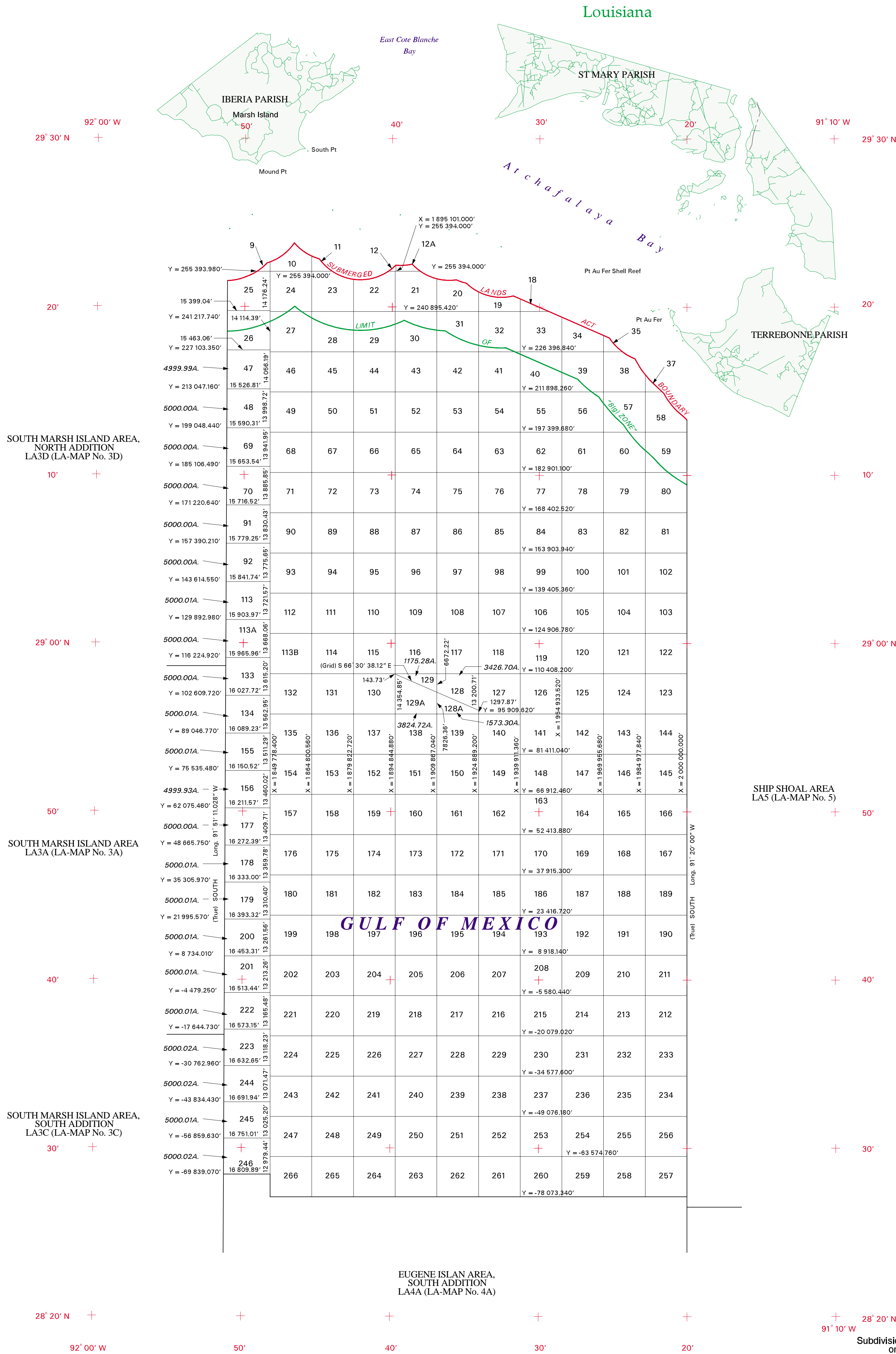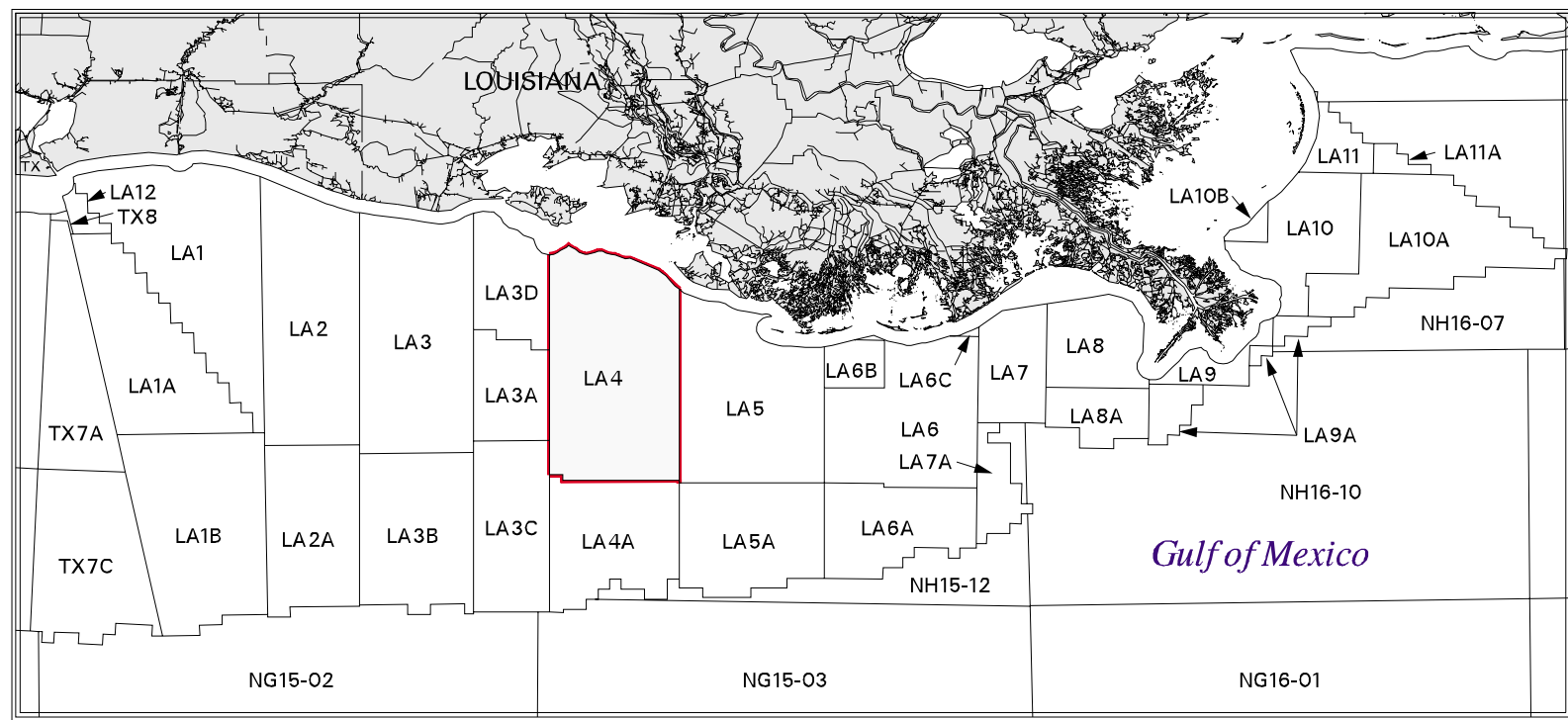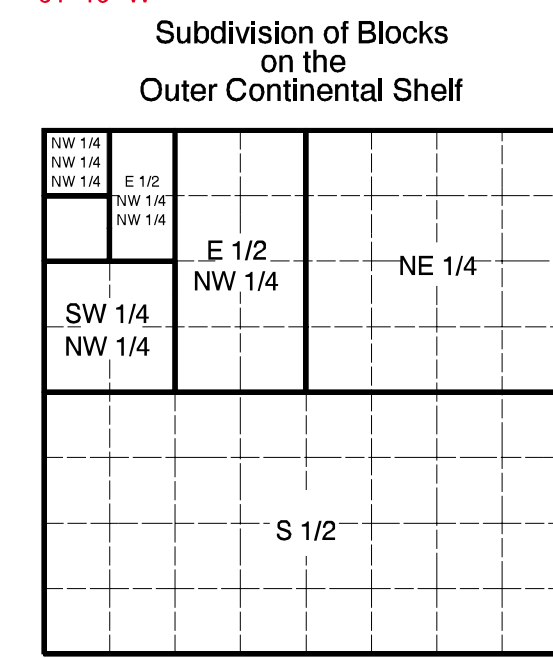*GULF OF MEXICO*

SOUTH MARSH ISLAND AREA,
NORTH ADDITION
LA3D (LA-MAP No. 3D)

SOUTH MARSH ISLAND AREA
LA3A (LA-MAP No. 3A)

SOUTH MARSH ISLAND AREA,
SOUTH ADDITION
LA3C (LA-MAP No. 3C)

SHIP SHOAL AREA
LA5 (LA-MAP No. 5)

EUGENE ISLAN AREA,
SOUTH ADDITION
LA4A (LA-MAP No. 4A)

X = 1 895 101.000'
Y = 255 394.000'

Y = 255 393.980'
Y = 255 394.000
Y = 255 394.000'
SUBMERGED   LANDS   ACT
LIMIT
OF

Y = 240 895.420'

15 399.04'
Y = 241 217.740'
15 463.06'
Y = 227 103.350'
4999.99A.
Y = 213 047.160'
5000.00A.
Y = 199 048.440'
5000.00A.
Y = 185 106.490'
5000.00A.
Y = 171 220.640'
5000.00A.
Y = 157 390.210'
5000.00A.
Y = 143 614.550'
5000.01A.
Y = 129 892.980'
5000.00A.
Y = 116 224.920'
5000.00A.
Y = 102 609.720'
5000.01A.
Y = 89 046.770'
5000.01A.
Y = 75 535.480'
4999.93A.
Y = 62 075.460'
5000.00A.
Y = 48 665.750'
5000.01A.
Y = 35 305.970'
5000.01A.
Y = 21 995.570'
5000.01A.
Y = 8 734.010'
5000.01A.
Y = -4 479.250'
5000.01A.
Y = -17 644.730'
5000.02A.
Y = -30 762.960'
5000.02A.
Y = -43 834.430'
5000.01A.
Y = -56 859.630'
5000.02A.
Y = -69 839.070'

Y = 226 396.840'
Y = 211 898.260'
Y = 197 399.680'
Y = 182 901.100'
Y = 168 402.520'
Y = 153 903.940'
Y = 139 405.360'
Y = 124 906.780'
Y = 110 408.200'
Y = 95 909.620'
Y = 81 411.040'
Y = 66 912.460'
Y = 52 413.880'
Y = 37 915.300'
Y = 23 416.720'
Y = 8 918.140'
Y = -5 580.440'
Y = -20 079.020'
Y = -34 577.600'
Y = -49 076.180'
Y = -63 574.760'
Y = -78 073.340'

Pt Au Fer Shell Reef
"BIG" ZONE
BOUNDARY

Notes

All blocks are based on the Louisiana (Lambert) Plane Coordinate System, South Zone, with X origin = 2,000,000' at 91° 20' W and Y origin = 0.00' at 28° 40' N.

Onshore planimetric base compilation is from USGS 1:100 000 Digital Line Graph (DLG) files.

Regular blocks (Grid Values) are 15,022.16 feet in the X direction and 14,498.38 feet in the Y direction and contain 5,000 acres. Areas and dimensions of the irregular blocks are as indicated.
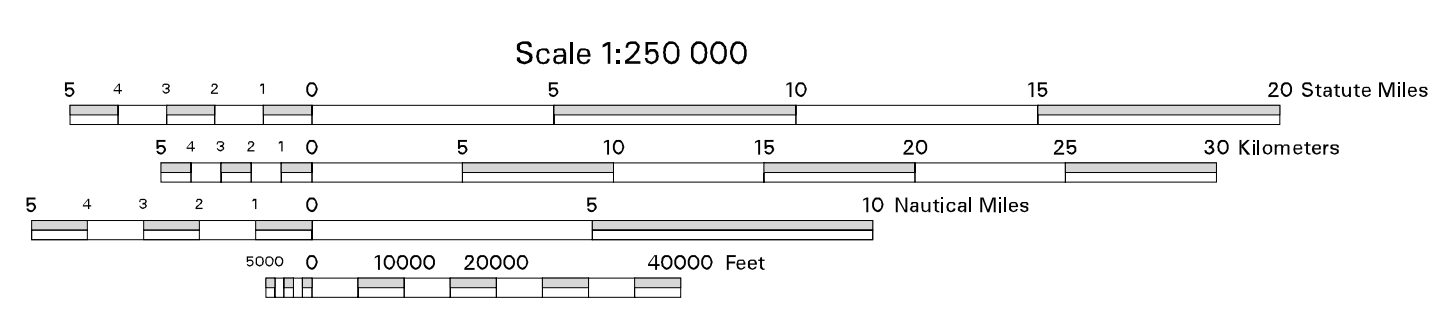
The Submerged Lands Act Boundary and Limit of "B(g) Zone" lines depicted hereon reflect the official federal position for Submerged Lands Act and OCS Lands Act purposes. The areas of the fractional blocks abutting these lines have been determined and are as depicted on the Supplemental Official OCS Block Diagrams (SOBD's). Consult the SOBD's for official descriptions and approval dates.

This revised map supersedes leasing map EUGENE ISLAND AREA, LA-MAP No. 4, approved 08-JUN-1954, revised 22-JUL-1954, revised 21-JAN-1983, revised 01-JUN-1988, and LA4 revised 01-SEP-1999.

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

28° 20' N
92° 00' W
50'
40'
30'
20'
28° 20' N
91° 10' W

Subdivision of Blocks on the Outer Continental Shelf

NW 1/4 NW 1/4	NW 1/4 NE 1/2 NW 1/4	E 1/2 NW 1/4	NE 1/4
SW 1/4 NW 1/4			
S 1/2			

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

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE

OUTER CONTINENTAL SHELF LEASING MAP

LOUISIANA

NORTH AMERICAN DATUM OF 1927

Scale 1:250 000

This diagram is prepared in accordance with 30 CFR 256.8

For the Director

Chief, Leasing Division, Mapping and Boundary Branch

Denver, Colorado   Date   01-NOV-2000

Revised