LOUISIANA
GULF COAST INDEX

LOUISIANA

TX8 LA12
LA1
LA2 LA3 LA3D
LA1A LA3A LA4 LA5
TX7A LA8B LA6C LA7 LA8
LA8 LA7A LA8A LA9
TX7C LA1B LA2A LA3B LA3C LA4A LA5A LA6A LA9A

LA10B
LA11 LA11A
LA10 LA10A
NH16-07
NH16-10
NH15-12
Gulf of Mexico

NG16-02 NG16-03 NG16-01

93° 10' W   93° 00' W   50'   40'   92° 30' W
29° 50' N

Louisiana
CAMERON PARISH

VERMILION
PARISH

G U L F   O F   M E X I C O

WEST CAMERON AREA
LA1 (LA-MAP No. 1)

VERMILION AREA
LA3 (LA-MAP No. 3)

WEST CAMERON AREA,
SOUTH ADDITION
LA1B (LA-MAP No. 1B)

EAST CAMERON AREA,
SOUTH ADDITION
LA2A (LA-MAP No. 2A)

28° 30' N
93° 10' W   93° 00' W   50'   40'   92° 30' W

Block grid values (selected):
2, 3 Y = 360 000.000'
11, 10, 9 Y = 345 241.952' 8
12, 13, 14, 15, 16 Y = 330 483.904' 17
28, 27, 26, 25, 24, 23 Y = 315 725.856' 22, 21, 20
29, 30, 31, 32, 33, 34 Y = 300 967.808' 35, 36, 37 7647.188'
46, 45, 44, 43, 42, 41 Y = 286 209.760' 40, 39, 38 7481.599'
47, 48, 49, 50, 51, 52, 53, 54 Y = 271 451.712' 55 2506.70A. 7316.006'
64, 63, 62, 61, 60, 59, 58, 57 Y = 256 693.664' 56 2450.60A. 7150.416'
65, 66, 67, 68, 69, 70, 71, 72, 73 Y = 241 935.616' 2394.50A.
82, 81, 80, 79, 78, 77, 76, 75, 74 Y = 227 177.568' 2338.39A. 6984.824' 6819.233'
83, 84, 85, 86, 87, 88, 89, 90, 91 Y = 212 419.520' 2282.29A. 6653.642'
100, 99, 98, 97, 96, 95, 94, 93, 92 Y = 197 661.472' 2226.19A. 6488.050'
101, 102, 103, 104, 105, 106, 107, 108, 109 Y = 182 903.424' 2170.09A. 6322.459'
118, 117, 116, 115, 114, 113, 112, 111, 110 Y = 168 145.376' 2113.99A. 6156.868'
119, 120, 121, 122, 123, 124, 125, 126, 127 Y = 153 387.328' 2057.88A. 5991.277'
136, 135, 134, 133, 132, 131, 130, 129 Y = 138 629.280' 128 2001.78A. 5825.685'
137, 138, 139, 140, 141, 142, 143, 144 Y = 123 871.232' 145 1945.68A. 5660.094'
154, 153, 152, 151, 150, 149, 148, 147 Y = 109 113.184' 146 1889.58A. 5494.503'
155, 156, 157, 158, 159, 160, 161, 162 Y = 94 355.136' 163 1833.48A. 5328.912'
172, 171, 170, 169, 168, 167, 166, 165 Y = 79 597.088' 164 1777.37A. 5163.320'
173, 174, 175, 176, 177, 178, 179, 180 Y = 64 839.040' 181 1721.27A. 4997.728'
190, 189, 188, 187, 186, 185, 184, 183 Y = 50 080.992' 182 1665.17A. 4832.137'
191, 192, 193, 194, 195, 196, 197, 198 Y = 35 322.944' 199 1609.07A. 4666.546'
208, 207, 206, 205, 204, 203, 202, 201 Y = 20 564.896' 200 1552.97A. 4500.955'
209, 210, 211, 212, 213, 214, 215, 216 Y = 5 806.848' 217 1496.86A. 4335.363'
226, 225, 224, 223, 222, 221, 220, 219 Y = -8 951.200' 218 1440.76A. 4169.772'
227, 228, 229, 230, 231, 232, 233, 234 Y = -23 709.248' 235 1384.66A. 4004.199'

X = 1 485 241.952'
X = 1 480 000.000'
X = 1 494 758.048'
X = 1 509 516.096'
X = 1 524 274.144'
X = 1 539 032.192'
X = 1 553 790.240'
X = 1 568 548.288'
X = 1 583 306.336'
92° 37' 06.438" W
LONG. 92° 37' 06.438" W

GRID SOUTH
SOUTH

Subdivision of Blocks on the Outer Continental Shelf

N 1/2

NW 1/4 NE 1/4
S 1/2 S 1/2

E 1/2
SW 1/4
S 1/2
N 1/2
SE 1/2 S 1/2

NW 1/4 NW 1/4
E 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
irregular blocks along the east boundary,
each subdivision being an allquot part of
the total, based on midpoint subdivision
throughout.

Typical method of subdivision of the
regular blocks, each subdivision being
an allquot part of the total, based on
midpoint subdivision throughout.
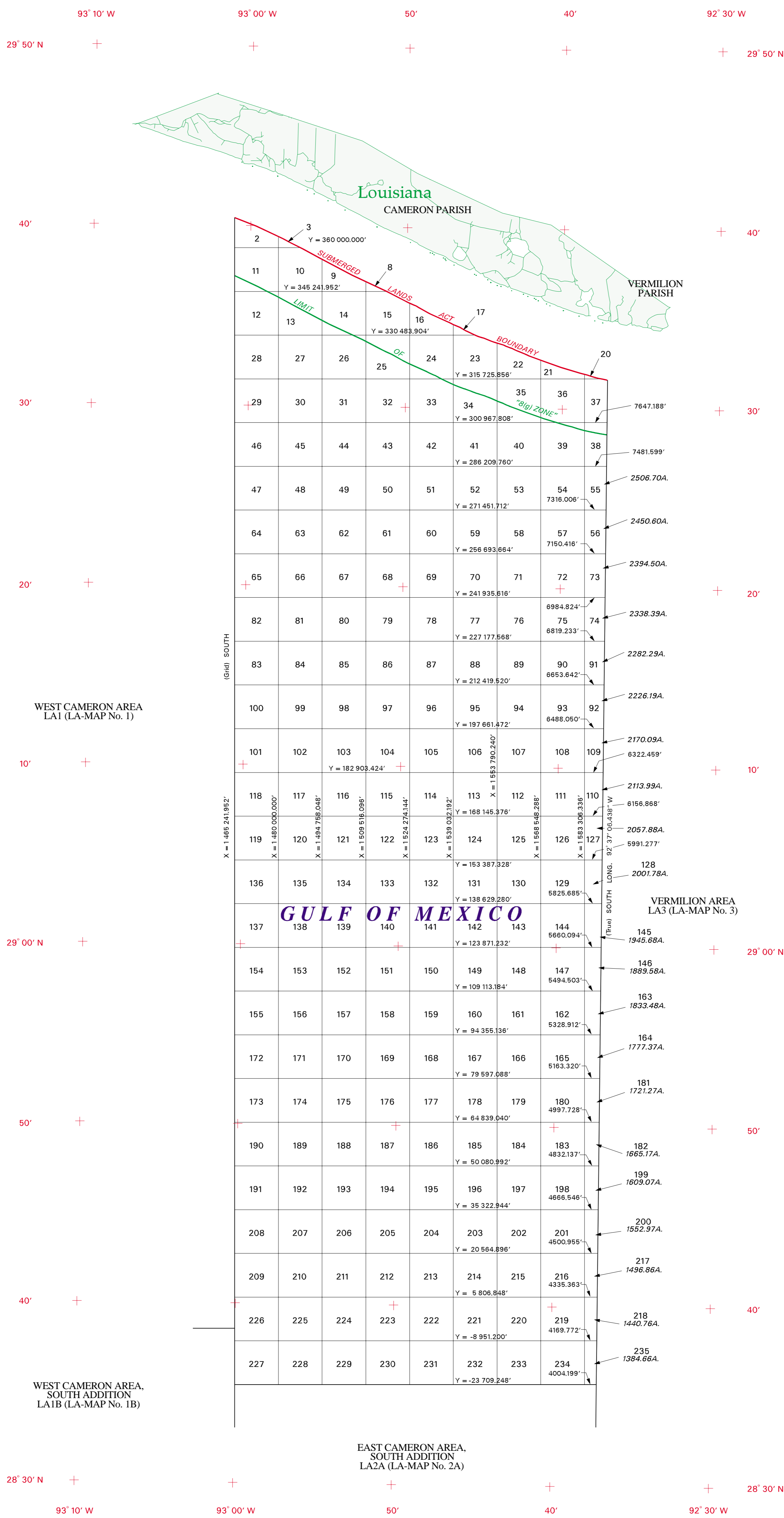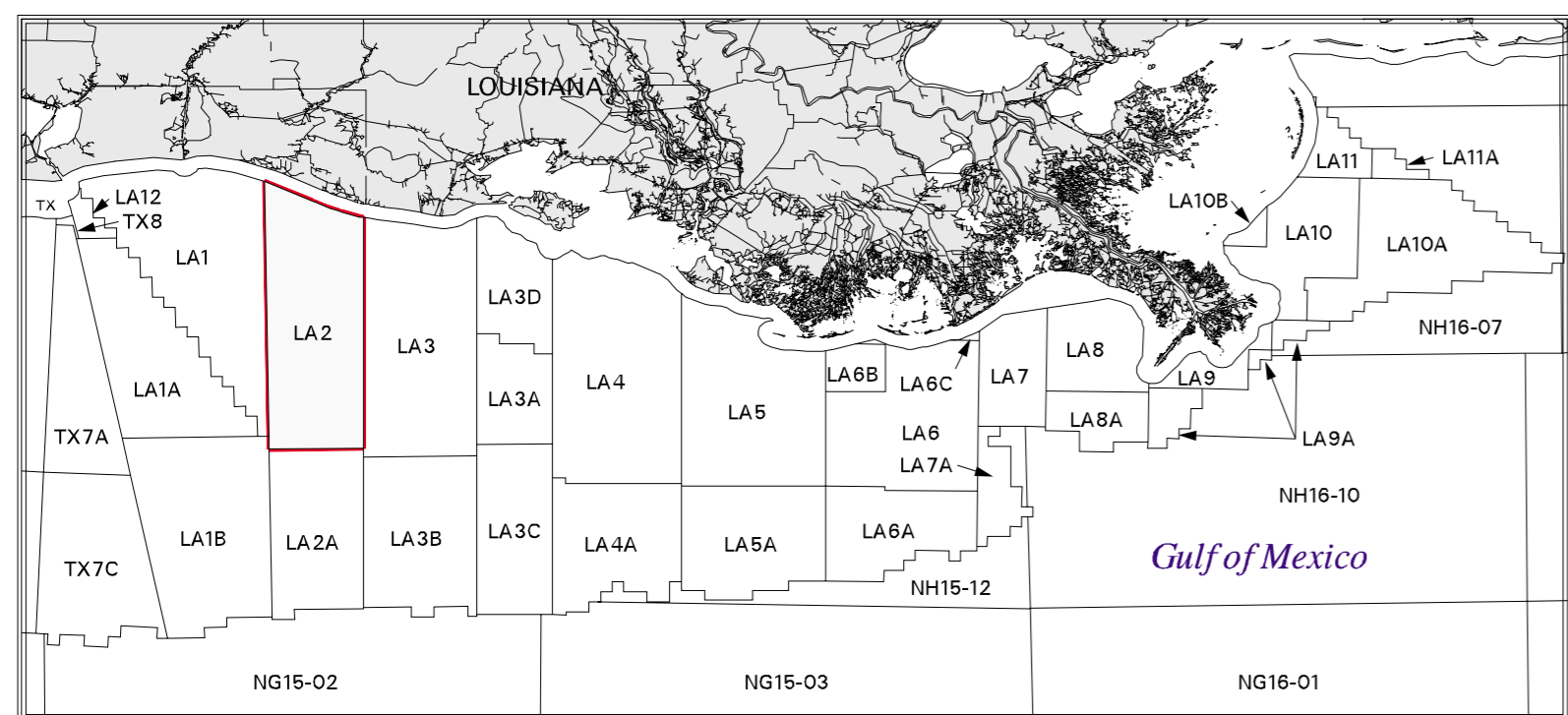
All blocks are based on the Louisiana (Lambert) Plane Coordinate System,
South Zone, with X origin = 2,000,000' at 91 ° 20' W and Y origin =
0.00' at 28° 40' N.

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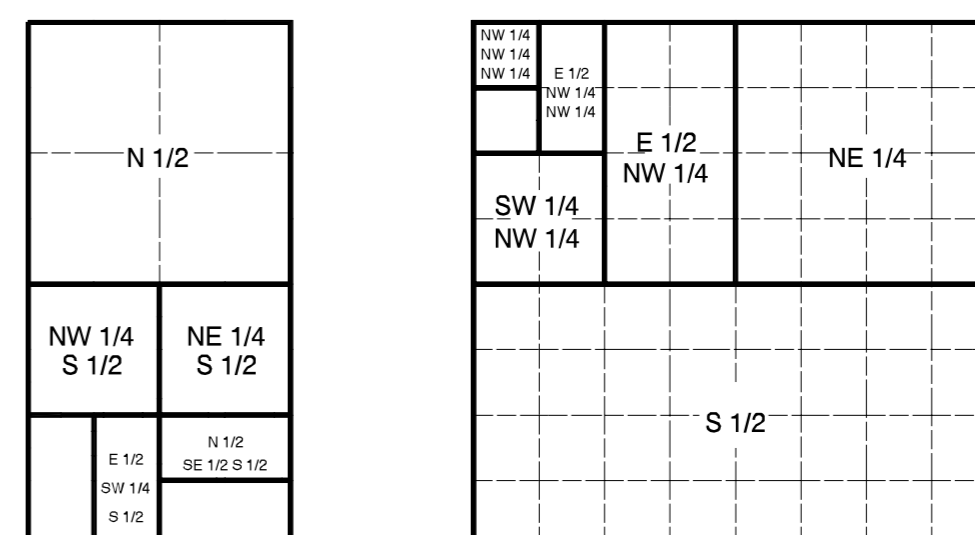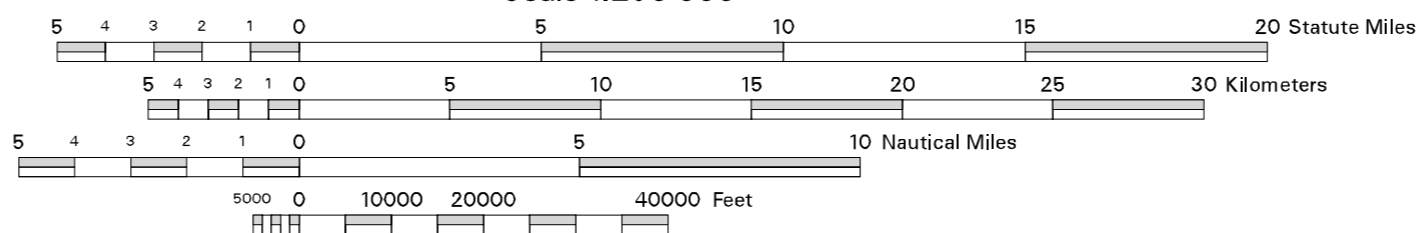Line Graph (DLG) files.

Regular blocks are 14,758.048 feet on a side and contain 5,000 acres.
The areas and dimensions of the irregular blocks are as indicated.

The Submerged Lands Act Boundary and Limit of "Big 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 EAST CAMERON AREA,
LA-MAP No. 2, approved 08-JUN-1954, revised 01-AUG-1973, revised
01-JUN-1988, and LA2 revised 01-SEP-1999.

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

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE

OUTER CONTINENTAL SHELF LEASING MAP

LOUISIANA

NORTH AMERICAN DATUM OF 1927

Scale 1:250 000

5 4 3 2 1 0   5   10   15   20 Statute Miles
5 4 3 2 1 0   5   10   15   20   25   30 Kilometers
5 4 3 2 1 0   5   10 Nautical Miles
5000 0 10000 20000 40000 Feet

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