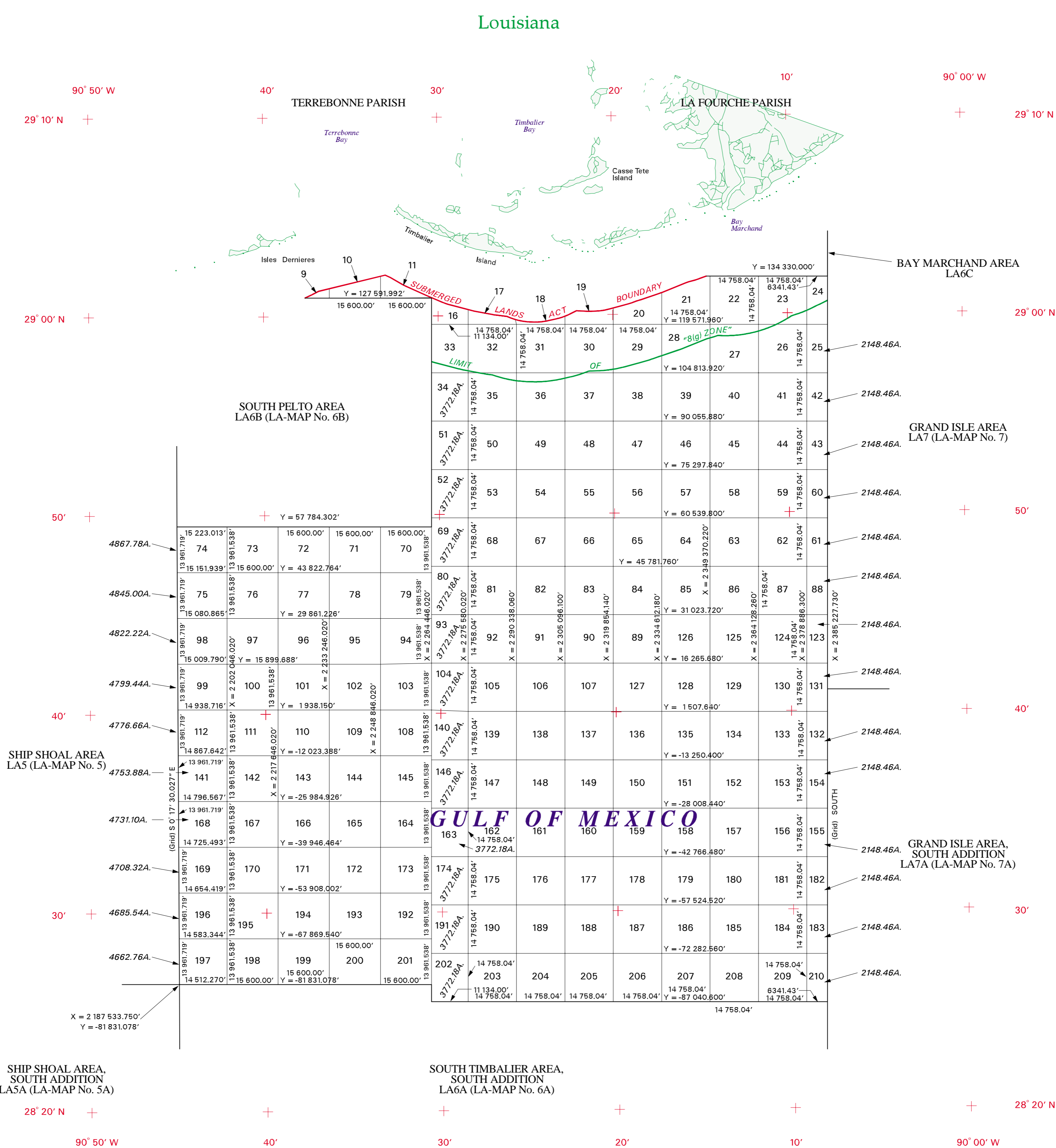
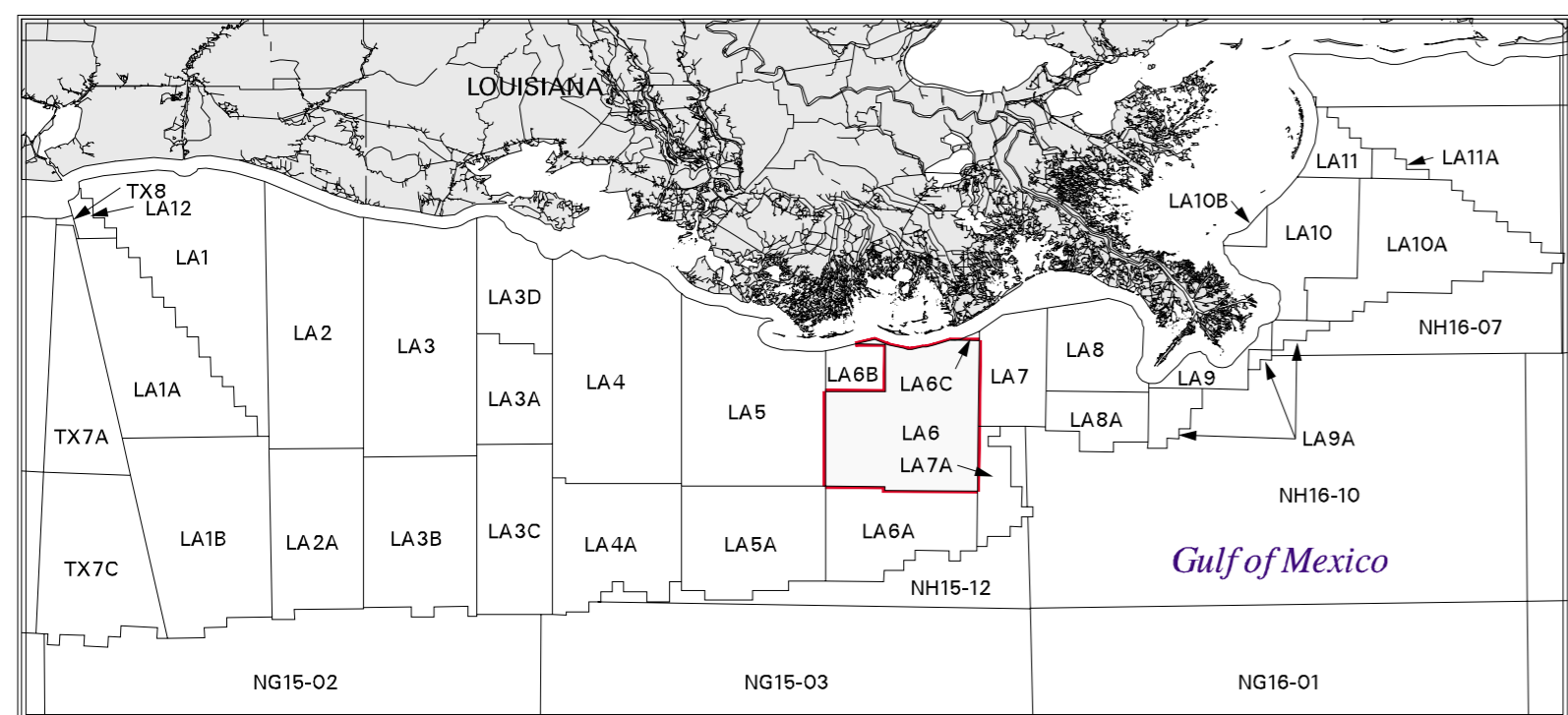




**LOUISIANA
GULF COAST INDEX**



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 USCS 1:100,000 Digital Line Graph (DLG) files.

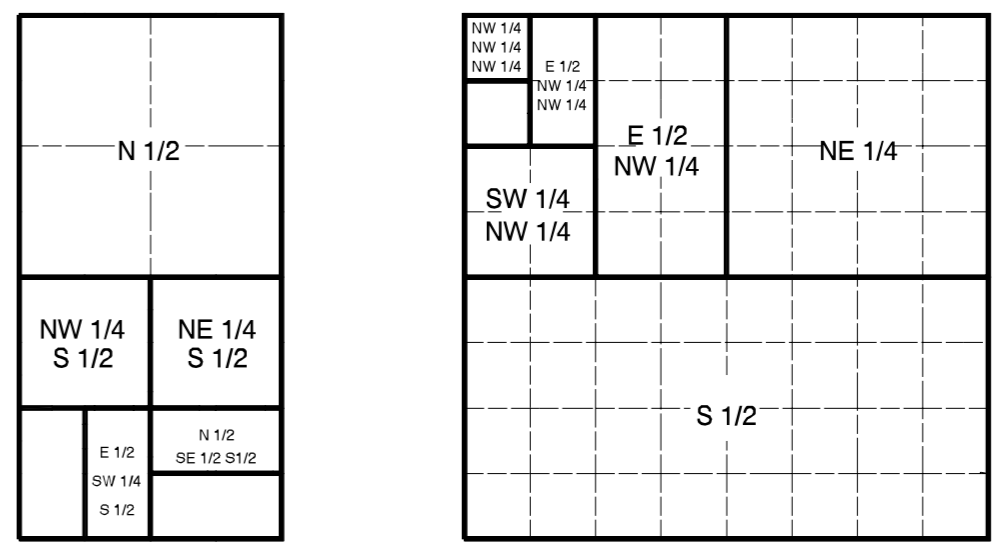
Unless otherwise indicated regular blocks contain 5,000 acres. The areas and dimensions of the irregular blocks are as indicated.

The Submerged Lands Act Boundary and Limit of "8(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 SOUTH TIMBALIER, SOUTH PELTO, AND BAY MARCHAND AREAS, LA-MAP No. 6, approved 08-JUN-1954, revised 22-JUL-1954, revised 09-DEC-1954, leasing map SOUTH TIMBALIER AND BAY MARCHAND AREAS, LA-MAP No. 6, revised 01-JUN-1988, leasing map SOUTH TIMBALIER AREA, LA-MAP No. 6, revised 30-DEC-1994, and LA6 revised 01-SEP-1999.

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

Subdivision of Blocks on the Outer Continental Shelf

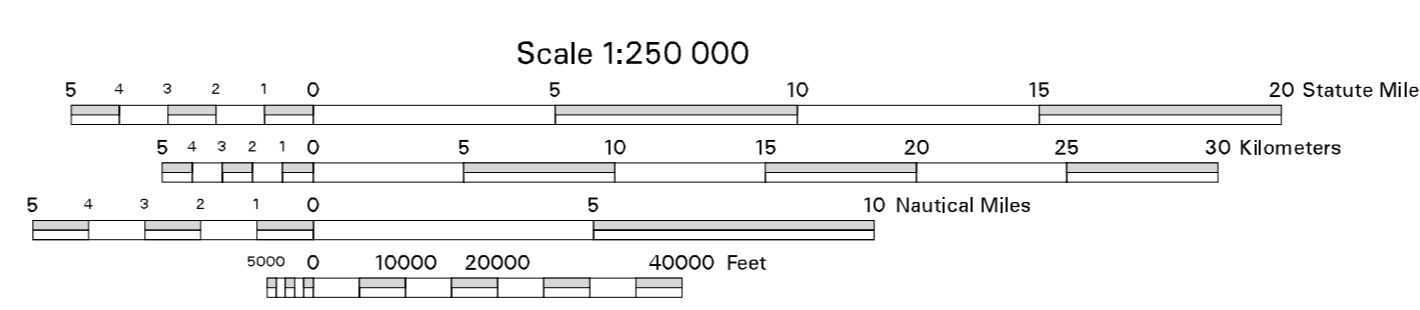


Typical method of subdivision of the irregular blocks along the boundaries, each subdivision being an aliquot part of the total, based on midpoint subdivision throughout

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



This diagram is prepared in accordance with 30 CFR 256.8

For the Director
Selma H. Hamacher
Chief, Leasing Division, Mapping and Boundary Branch
Denver, Colorado Date 01-NOV-2000

Revised