UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LITTLE DAUPHIN ISLAND QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3344 I NW (CODEN) | 3344 IV NW (POINT CLEAR)

88°07′30″ | R. 1 W. | 93000mE | 95 | 5′ | 96 | 97 | 3344 I NE (BELLEFONTAINE) | 99 | 2′30″ | 00 | 01 | 02 | 340 000 FEET | 88°00′

30°22′30″ | T. 8 S.

MOBILE (P.O.) 24 MI.
MON LOUIS 4.5 MI.

MON LOUIS ISLAND

Alabama Port

BM 6 | BM 7 | BM 10 | Cem | Snag

GRAND BAY (7 MI.)
BAYOU LA BATRE 8.5 MI.

B A Y

M O B I L E

MOBILE SHIP CHANNEL

MOBILE CO
BALDWIN CO

DEPTH 32 FEET

INDEFINITE BOUNDARY

(LITTLE POINT CLEAR)
3444 IV SW

3344 I SW
(HERON BAY)

Light | Lights

INTRACOASTAL WATERWAY

Pass aux Herons

PROJECT DEPTH 12 FEET

CABLE AREA

North Pt | Woods Bayou | Little Spring Bayou | Dauphin Island | DAUPHIN ISLAND BRIDGE | DAUPHIN ISLAND | Chugae Pt | Bayou Aloe | ALOE BAY CHANNEL | Hudson Bay | Indian Bay | Sewage Disposal | Daybeacon | Piles | Pass Drury | Confederate Pass | Dauphin Island | Dauphin Island Landing Strip | Indian Mound Park | Cem | Park | Water | BIENVILLE BLVD | D A U P H I N I S L A N D

100 000 FEET

30°15′ | 88°07′30″ | 92 | 93 | 94 | 310 000 FEET | 95 | 5′ | 96 | 97 | (FORT MORGAN) 3344 II NE | 99 | 2′30″ | 00 | 01 | 03000mE | 88°00′ | 30°15′

3360 | 3359 | 130 000 FEET | 3358 | 3357 | 20′ | 3356 | 3355 | 3354 | 3353 | 3352 | 17′30″ | 3351 | 3350 | 3349 | 3348 | 3347 | 3347000mN

(FORT MORGAN NW) 3344 II NW | (ST. ANDREWS BAY) 3344 III NW

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, USE, and Alabama Geodetic Survey

Culture and drainage in part compiled from aerial photographs taken 1953. Topography by planetable surveys 1958

Hydrography compiled from USC&GS charts 1266 (1952) and 873 (1957)

Polyconic projection. 1927 North American datum
10,000-foot grid based on Alabama coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

To place on the predicted North American Datum 1983 move the projection lines 18 meters south and 1 meter east as shown by dashed corner ticks

Revisions shown in purple compiled from aerial photographs taken 1981 and other sources. This information not field checked. Map edited 1982

MN | GN | 0°32′ 9 MILS | 2½° 44 MILS

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE | 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET | 1 KILOMETER

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET–GULF COAST LOW WATER DATUM
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ALABAMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty | Light-duty
Medium-duty | Unimproved dirt
State Route

LITTLE DAUPHIN ISLAND, ALA.

N3015—W8800/7.5

1958
PHOTOREVISED 1982
DMA 3344 I SE–SERIES V844

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983