UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HURRICANE QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 BAY MINETTE 15' QUADRANGLE

(CREOLA 1:62 500) 3345 I
3445 IV (BAY MINETTE) 1:62 500
3445 IV (BAY MINETTE 1:62 500)
3345 I SE (CHICKASAW)
(MOBILE) 3345 II NE
(STAPLETON) 3345 III NE
(BRIDGEHEAD) 3445 III NW

88°00′ 87°52′30″ 30°52′30″ 30°45′ 47′30″ 57′30″ 50′
405 000m E. 406 407 408 409 411 413 414 415 416 380 000 FEET
3415 000m N. 3414 3413 3412 3411 3410 3408 3407 3406 3405 3404 3403 3403 000m N.
310 000 FEET 280 000 FEET 350 000 FEET
R. 1 E. R. 2 E. T. 2 S. T. 3 S.
414 000m E.

Baldwin Co
Mobile Co
Dead Lake
Big Bayou Canot
Bayou Canot
Canot Bayou
Little Bayou
Franklin Canal
Alligator Bayou
Big Lizard Creek
Negro Bayou
Smith Bayou
Lake Creek
Tensaw River
Little Briar Cr
Briar Bayou
Canal
Nashville and Louisville Pipeline
Mobile River
Big Bayou Canot
Twelvemile Island
Williams Creek
Ortiz Siding
Upper Hall Landing
Sizemore Landing
Light
Stony Hill Creek
Pipeline
Hurricane
Perkins Landing
Hurricane Bayou
Miller Cem
St Marys Ch
BM 26
BM 17
BM 83
BM 86
Lower Hall Landing
Light
Airway Beacon
BM 69
BM 71
BM 72
Stony Hill
BM 207
Byrnes Lake
Westview Cem
Bakefield Branch
BM 131
Magnolia Ch
Blakeley Sch
BM 119
Wilkins Cem
Civil War Trenches
Steam Mill Landing
Baptizing Br
St Johns Ch
Chuckpee Bay
Mallard Fork
Sand Bayou
Oak Leaf Bayou
Irvings Lake
Gravine Island
Louis Bayou
Jims Bayou
Chicory Creek
Bayou Stauter Creek
Raft River
Grand Bay
John Bay
Crab Creek
Threemile Creek
Onemile Bayou
Mervins Lake
Carpenter 0.9 mi.
Crossroads 0.8 mi. Bay Minette 8.5 mi.
Crossroads 3 mi.
Bridgehead 6 mi.

Mapped, edited, and published by the Geological Survey

Control by USC&GS and Alabama Geodetic Survey

Culture and drainage in part compiled from aerial photographs
Topography by plane-table surveys 1940. Revised 1953
Hydrography from USC&GS Chart 1266 (1:80,000)

Polyconic projection. 1927 North American datum
10,000-foot grid based on Alabama coordinate system, west zone

Dashed land lines indicate approximate locations
Certain land lines are omitted in T. 2 S.—R. 1 E. and T. 3 S.—R. 1 E. because of insufficient data

1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1967 and 1974. This information not field checked

UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°29′ 9 MILS 3½° 62 MILS

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET-DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1.2 FEET

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

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

ALABAMA
QUADRANGLE LOCATION

HURRICANE, ALA.
SW/4 BAY MINETTE 15' QUADRANGLE
N3045—W8752.5/7.5
1953
PHOTOREVISED 1967 AND 1974
AMS 3445 IV SW—SERIES V844

JUN 06 1975
USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

1° 88° 000′ 30° 52′ 30″ 87° 52′ 30″ 30° 45′ 47′ 30″ 57′ 30″ 50′