UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

FLORIDA
RED HEAD QUADRANGLE
7½-MINUTE SERIES

3845 II SW (Redbay)
3845 II SE (Millers Ferry)
3845 II SW (Vernon)
3844 IV NW (Bruce)
3844 I NW (Crystal Lake)
(Seminole Hills) 3844 IV SW
(Southport) 3844 I SW
(West Bay) 3844 IV SE

85°52'30" 30°30' 1570000 FEET 610000m E. 50' 613 615 R. 16 W. 47'30" R. 15 W. 617 619 85°45' 30°30'

3374000m N. 540000 FEET 27'30" T. 1 N. T. 1 S. 25' 780000 YARDS 30°22'30" 330000 YARDS 1600000 FEET 510000 FEET 1000-meter 619000m E.

BONIFAY 26 MI.
VERNON 13.8 MI.
NICEVILLE (JUNC. STATE NO. 54) 39.5 MI.
BRUCE 5.5 MI.
PANAMA CITY 27 MI.
WEST BAY 5.8 MI.

Red Head Sch
Red Head
Oak Grove Ch
Rocky Landing
Moody Fire Tower
Ebro
Ebro Cem.
Douglas Bay
Tiller Mill Pond
Carl Pond
Big Blue Lake
Court Martial Lake
Red Head Branch
Log Creek
Pine Log Creek
Crooked Creek
Little Crooked Creek
Ditch Branch
Botheration Creek
Bucket Mill Creek
Washington Co
Bay Co
Walton Co
Choctawhatchee River
Base Line
Washington Co
Bay Co
Pine Log
State Forest

Mapped by the Geological Survey
1943–1944

SCALE 1:24000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

UTM GRID AND 1944 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET
MN
GN
0°36'
11 MILS
4°
71 MILS

ROAD CLASSIFICATION
1945
Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface graded
Unsurfaced, graded
Dirt road
U. S. Route 15
State Route 26
More than two lanes indicated along road with tick at point of change 3 LANE, 4 LANE

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, C
10000 foot grid based on Florida (North) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

RED HEAD, FLA.
Edition of 1945
N3022.5—W8545/7.5
AMS 3844 IV NE—SERIES V847

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FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION
JUL 25 1972
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