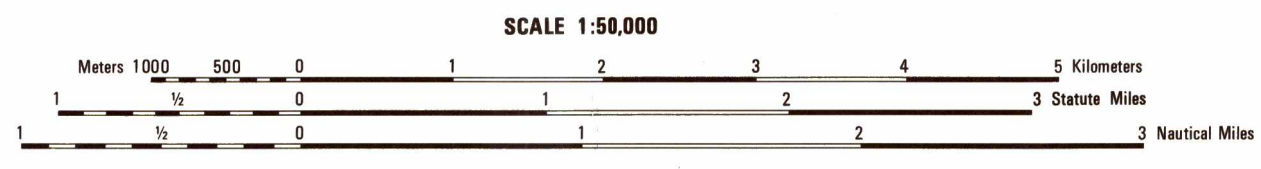


HYDROGRAPHIC DATUM MEAN LOWER LOW WATER

Depth curve (meters)	
Fastflow flag	
Rocks, smooth	Roaf
Wreck: Egghead: Sunken with masts exposed	
Wharf, pier	
Sawmill	
Oil/gas rig	



Prepared by the U. S. Geological Survey for publication by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D. C.
MAP INFORMATION AS OF 1984.



LEGEND

THERE MAY BE PRIVATE HOLDINGS WITHIN THE BOUNDARIES OF THE NATIONAL OR STATE RESERVATIONS SHOWN ON THIS MAP.
SLOPES ON THIS MAP ARE LESS THAN 5%.

ROADS	Power transmission line
Divided highway with median strip	Building
Primary, all weather, hard surface	Structures
Secondary, all weather, hard surface	Church, School
Light duty, all weather, hard or improved surface	Power substation
Fair or dry weather, unimproved surface	Windmill, Watermill
Trail	Well, Tank
Route markers: Interstate, Federal, State	Mine shaft
Bridge	Open pit mine or quarry
RAILROADS (Standard gauge 1.44m - 4'8 1/2")	Historical control station
Single track	Bench mark, non-monumented
Multiple track	Bench mark, monumented
Nonoperating	Spot elevations in meters
Railroad station: Location known; Location unknown	Levees, rims, dikes
Car line	Bluffs, cliffs Mangrove
Railroad bridge	Woodland
Tunnel: Highway, Railroad	Scattered trees, Scrub
BOUNDARIES	Vineyard: Orchard, plantation
National, with monument	Intermittent lake: Dam, Earthen, Masonry
State, territory	Stream: Perennial, Intermittent
County, parish	Marsh, swamp
Civil township, town	Small falls: Large falls
Incorporated city, village, town	Small rapids: Large rapids
Reservation: National, State, Military	

ELEVATIONS IN METERS
MAXIMUM ELEVATION 2 METERS

SPHEROID CLARKE 1866
GRID 1,000-METER UTM ZONE 17 (BLACK NUMBERED LINES)
PROJECTION TRANSVERSE MERCATOR
VERTICAL DATUM NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM 1927 NORTH AMERICAN DATUM
CONTROL BY U.S. AND NOS/NOAA
PREPARED BY U. S. GEOLOGICAL SURVEY
PUBLISHED BY NIMA 3-87

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA, 22092

SAMPLE 1,000 METER GRID SQUARE

100,000 M. SQUARE IDENTIFICATION

MT

GRID ZONE DESIGNATION

17R

100 METER REFERENCE

1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point. 12.3

2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point. 45.6

Example: 123456

Example: MT123456

Example: 17R456789

CONVERSION GRAPH

11 meters = 3.28 feet

Meters	Feet
0	0
100	328
200	656
300	984
400	1312
500	1640

BOUNDARIES

ADJOINING SHEETS

ELEVATION GUIDE

THIS MAP IS RED-LIGHT READABLE

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