

Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.

LEGEND

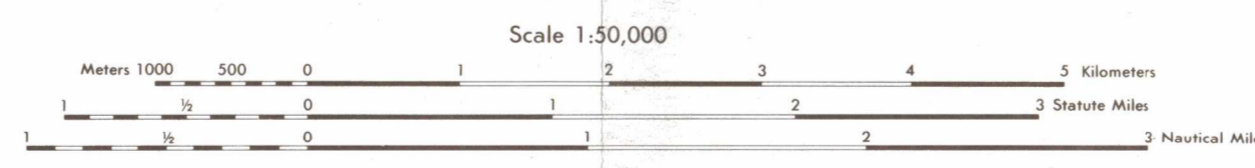
COMPILED IN 1983 FROM BEST AVAILABLE SOURCE

A LAND IS CONSIDERED AS BEING A MINIMUM OF 2.4 METERS (8 FEET) IN WIDTH

<b>ROADS</b>	<b>BOUNDARIES</b>
Dual highway	International (with marker)
All weather, hard surface, two or more lanes wide	First-order administrative division
All weather, loose or light surface, one lane wide	Second-order administrative division
All weather, loose or light surface, one lane wide	Third-order administrative division
Fair or dry weather, loose surface	Area name
Cart track	LANA
Trail	Cemetery, Cemetery with trees
Route marker: International, National, Secondary	Spot elevation in meters
Read on levee	Highest on sheet
<b>RAILROADS</b>	Normal gauge, 1 meter (3'3")
Narrow gauge	Frontier
Railroad tunnel	Normal
Power line: Single, Two or more	Checked uncharted
Prominent wall, Fence	645 645
Woodland, Orchard, plantation	440 440
Nipa, Mangrove	450 450
Rice, Land subject to inundation	School, Destroyed building, Mine, quarry
	Church, Chapel, Shrine or landmark cross
	Located object: Temple, Pagoda
	Masonry dam, Earthen dam, Levee
	Wreck: Sunk, Exposed
	Depth curves in meters
	Pier, wharf
	Intermittent stream
	Limit of danger, Submerged reef, Sand
	Rail, Swamp
	Anchor, Light
	Rice swath, Freshwater flat, Uncover
	Well, Spring

**GLOSSARY**

Archipel	archipelago	Passé	channel
Baie	bay	Pointe	point
Canal	channel	Port	port
Cua	stream mouth	Quần Đảo	archipelago
Đảo	island	Thị trấn	first-order administrative division
Đỉnh	mountain	Tỉnh	first-order administrative division
Núi	mountain	Vịnh	bay



CONTOUR INTERVAL 20 METERS  
SUPPLEMENTARY CONTOURS 10 METERS

**SPHEROID** ..... EVEREST  
**GRID** ..... 1,000 METER UTM ZONE 48  
**PROJECTION** ..... TRANSVERSE MERCATOR  
**VERTICAL DATUM** ..... APPROXIMATE MEAN SEA LEVEL  
**HORIZONTAL DATUM** ..... INDIAN DATUM 1960  
**HYDROGRAPHIC DATUM** ..... APPROXIMATE LEVEL OF LOWEST LOW WATER  
PRINTED BY: NIMA 7-07

**100-METER REFERENCE**

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

2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenth (100 meters) from grid line to point 42.6

Example: 123456

WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE AREA IN WHICH THE POINT LIES, PREFIX THE 100,000 METER SQUARE IDENTIFICATION.

Example: Y123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION.

Example: 48QY123456

**ELEVATION GUIDE**

**ADJOINING SHEETS**

**BOUNDARIES**

THE INTERNAL ADMINISTRATIVE BOUNDARIES ON THIS MAP ARE NOT NECESSARILY AUTHENTICATIVE. ALL ADMINISTRATIVE BOUNDARIES ARE APPROXIMATE.

NSN 7643014023190  
NIMA REF. NO. L701464504

UTM GRID ZONE 48

GRID CONVERGENCE 0'45" (13 METERS) FOR CENTER OF SHEET

1985 G.M. ANGLE 2° (40 METERS)

**LIMITED DISTRIBUTION**

THIS MAP IS RED-LIGHT READABLE

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH SUBTRACT G.M. ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD G.M. ANGLE

Users should refer to the NIMA Customer Help Desk for more information.