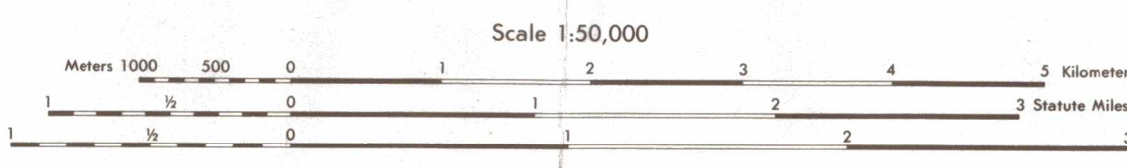


Prepared and published by the Defense Mapping Agency
Hydrographic/Topographic Center, Washington, D.C.

LEGEND

COMPILED IN 1983 FROM BEST AVAILABLE SOURCE
THE NUMBER IN PARENTHESES SHOWN BEHIND VILLAGE NAME INDICATES THAT MORE THAN ONE VILLAGE IS SO NAMED WITHIN THE MAP SHEET AREA
A LANE IS CONSIDERED AS BEING A MINIMUM OF 2.4 METERS (8 FEET) IN WIDTH

ROADS	BOUNDARIES	LANDMARKS
Dual highway	International (with marker)	LANA
All weather, hard surface, two or more lanes wide	First-order administrative division	Cemetery, Cemetery with trees
All weather, loose or light surface, two or more lanes wide	Build-up area	Horizontal control point
All weather, hard surface, one lane wide	Area name	Spot elevation in meters
All weather, loose or light surface, one lane wide	Country, Cemetery with trees	Height on sheet
Fair or dry weather, loose surface	Horizontal control point	Normal
Cart track, Trail	Spot elevation in meters	School, Destroyed building, Mine, quarry
Tree-lined road	Height on sheet	Church, Chapel, Shrine or landmark cross
Route marker: International, National, Secondary	Normal	Located object: Temple, Pagoda
Road on levee	School, Destroyed building, Mine, quarry	Masonry dam: Earthen dam, Levee
BARRICADES	Church, Chapel, Shrine or landmark cross	Whisk: Sunk, Exposed
Normal gauge, 1 meter (3'3")	Located object: Temple, Pagoda	Depth curves in meters
Narrow gauge	Masonry dam: Earthen dam, Levee	Pier, seawall
Railroad tunnel	Whisk: Sunk, Exposed	Interruption stream
Power line: Single, Two or more	Depth curves in meters	Submerged reef, Sand
Prominent wall, Fence	Pier, seawall	Reef, Swamp
Woodland: Orchard, plantation	Interruption stream	Anchorages
Nipa, Mangrove	Submerged reef, Sand	Foreshore flat
Rice, Scrub	Reef, Swamp	Well, Spring



CONTOUR INTERVAL 20 METERS
SUPPLEMENTARY CONTOURS 10 METERS

SPHEROID: EVEREST
GRID: 1,000 METER UTM ZONE 48 (BLACK NUMBERED LINES)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL AT 16.75N
HORIZONTAL DATUM: INDIAN DATUM 1960
PRINTED BY: DTMATIC 2-85

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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 0

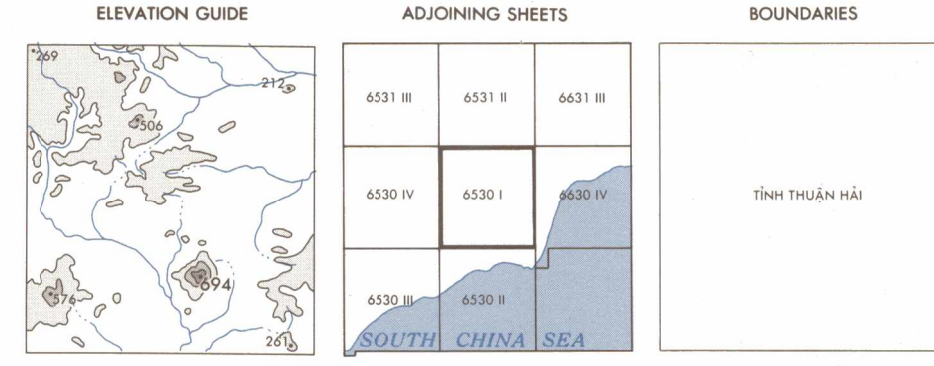
Example: 123450

WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE IDENTIFICATION AREA, PREFIX THE 100,000 METER SQUARE IDENTIFICATION.

Example: ZT123450

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

Example: 48PZT123450



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THIS MAP IS RED-LIGHT READABLE

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