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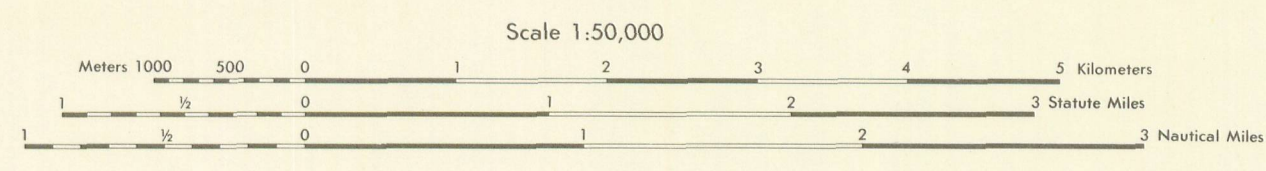
LEGEND

COMPILED IN 1983 FROM BEST AVAILABLE SOURCE

THE NUMBER IN PARENTHESES SHOWN BESIDE 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	LAKE
Dual highway	International (with marker)	First-order administrative division
All weather, hard surface, two or more lanes wide	First-order administrative division	Built-up area
All weather, loose or light surface, two or more lanes wide	First-order administrative division	Area name
All weather, hard surface, one lane wide	First-order administrative division	Cemetery, Cemetery with trees
All weather, loose or light surface, one lane wide	First-order administrative division	Horizontal control point
Fair or dry weather, loose surface	First-order administrative division	Spot elevation in meters
Cart track, Trail	First-order administrative division	Highest on sheet
Tree-lined road	First-order administrative division	Pointmark
Rowe marker: International, National, Secondary	First-order administrative division	Normal
Road on levee	First-order administrative division	School, Destroyed building, Mine, quarry
RAILROADS	First-order administrative division	Church, Chapel, Shrine or landmark cross
Normal gauge, 1 meter (3'3 1/2")	First-order administrative division	Located object: Temple, Pagoda
Narrow gauge	First-order administrative division	Masonry dam, Earthen dam, Levee
Railroad tunnel	First-order administrative division	Wreck, Sunk, Exposed
Power line, Single, Two or more	First-order administrative division	Depth curves in meters
Prominent wall, Fence	First-order administrative division	Pier, seawall
Woodland, Orchard, plantation	First-order administrative division	Intermittent stream
Nipa, Mangrove	First-order administrative division	Submerged reef, Sand
River, Scrub	First-order administrative division	Reef, Swamp
	First-order administrative division	Anchorages
	First-order administrative division	Foreshore flat
	First-order administrative division	Well, Spring



CONTOUR INTERVAL 20 METERS
SUPPLEMENTARY CONTOURS 10 METERS

SPHEROID: EVEREST

GRID: 1,000 METER UTM ZONE 49 (BLACK NUMBERED LINES)

PROJECTION: TRANSVERSE MERCATOR

VERTICAL DATUM: MEAN SEA LEVEL AT HA TIEN

HORIZONTAL DATUM: INDIAN DATUM 1960

HYDROGRAPHIC DATUM: APPROXIMATE LEVEL OF LOWEST LOW WATER

PRINTED BY: DYNAMIC 6-85

SAMPLE 1,000 METER GRID SQUARE

46
Sample point
12
13

100,000 M. SQUARE IDENTIFICATION

BS	CS
300	

GRID ZONE DESIGNATION

49P

100 METER REFERENCE

1. Read large numbers labeling the VERTICAL grid line left of point and estimate fourth (100 meters) from gridline to point 12 3

2. Read large numbers labeling the HORIZONTAL grid line below point and estimate fourth (100 meters) from grid line to point 45 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: BS123456

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

Example: 49PBS123456

ELEVATION GUIDE

ADJOINING SHEETS

BOUNDARIES