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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	RAILROADS	POWERS	WOODLAND	PLANTATION	RIPE	SCRUB
Dual highway	Normal gauge, 1 meter (3'3")	Power line, Single, Two or more	Woodland	Orchard, plantation	Nipa	Mangrove
All weather, hard surface, two or more lanes wide	Narrow gauge	Prominent wall fence				
All weather, loose or light surface, two or more lanes wide	Railroad tunnel					
All weather, hard surface, one lane wide						
All weather, loose or light surface, one lane wide						
Fair or dry weather, loose surface						
Cart track, trail						
Tree-lined road						
Route marker: International, National, Secondary						
Road on levee						
Church, Chapel, Shrine or landmark cross						
Largest object: Temple, Pagoda						
Massive dam, Earthen dam, Levee						
Wreck: Sinker, Expired						
Depth curves in meters						
Par, seawall						
Intermittent stream						
Submerged reef, Sand						
Reef, Swamp						
Anchorage						
Foreshore bar						
Well, Spring						

GLOSSARY

Cu Lao	island
Dào	island
Hòn	island
Mũi	cape
Mương	stream
Núi	mountain
Sông	stream
Suối	stream
Tỉnh	first-order administrative division
Vùng	boy



CONTOUR INTERVAL 20 METERS

SUPPLEMENTARY CONTOURS 10 METERS

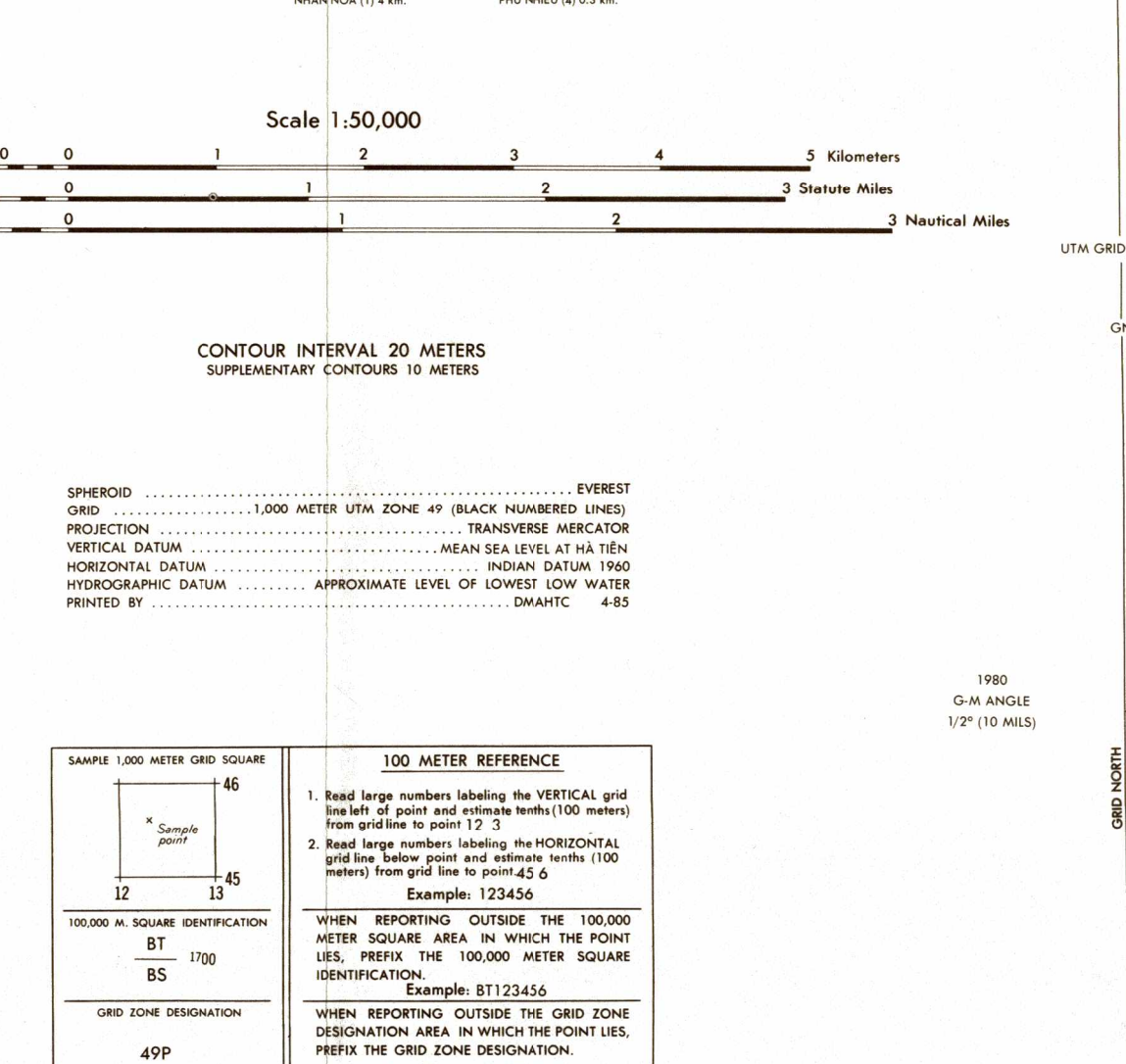
SPHEROID EVEREST
GRID 1,000 METER UTM ZONE 49 (BLACK NUMBERED LINES)
PROJECTION TRANSVERSE MERCATOR
VERTICAL DATUM MEAN SEA LEVEL AT HÀ TIÊN
HORIZONTAL DATUM INDIAN DATUM 1960
HYDROGRAPHIC DATUM APPROXIMATE LEVEL OF LOWEST LOW WATER
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100 METER REFERENCE

- Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point 12.3
- Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point 45.6
Example: 12345.6

WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE AREA IN WHICH THE POINT LIES, PREFIX THE 100,000 METER SQUARE IDENTIFICATION. Example: BT123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION. Example: 49PBT123456



ELEVATION GUIDE

ADJOINING SHEETS

BOUNDARIES

GRID CONVERGENCE 0°41' (10 MILES) FOR CENTER OF SHEET

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH USE G-M ANGLE

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

THIS MAP IS RED-LIGHT READABLE
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