



LEGEND
MAP COMPILED IN 1968

ROADS AND STREETS
Through route; Route marker
Roads and streets; Service roads
Track, Footpath

RAILROADS
Normal gauge, 1 meter (3'3 3/4")
Narrow gauge
Car line

Buildings: Important; Other
Outlined complex; Identifying number
School; Church; Christian shrine
Non-Christian house of worship; Non-Christian shrine
Bridge; Footbridge
Wall; Fence

BOUNDARIES
International
Major administrative (Phần)
Primary administrative (Tỉnh)
Secondary administrative

Trees along road
Levee; Road on levee
Horizontal control point
Spot elevation in meters; Checked; Unchecked
Populated place name

YANG THANG
Area name
Rice; Marsh or swamp
Mangrove; Nipa
Land subject to inundation
Orchard; Plantation
Maintained open areas
Woods
Dam: Masonry; Earthen
Clearance values and structural characteristics

Scale 1:12,500
1000 500 0 500 1000 Meters
1000 500 0 500 1000 Yards
1/8 Statute Mile



CONTOUR INTERVAL 20 METERS
SUPPLEMENTARY CONTOURS 5 AND 10 METERS

SPHEROID: EVEREST
GRID: 1,000 METER UTM; ZONE 48
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: APPROXIMATE MEAN SEA LEVEL
HORIZONTAL DATUM: INDIAN 1960

CREDITS

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

Example: 123456

WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION, IN WHICH THE POINT LIES.
Example: XJ123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.
Example: 48QXJ123456

GLOSSARY

N: mountain
Ph: street
S: river, stream
S: settlement

GRID CONVERGENCE
0°26' (8 MILS)
FOR CENTER OF SHEET

1965 G-M ANGLE
1" (20 MILS)

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

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BOUNDARIES

BẮC PHẦN VIỆT NAM
TỈNH HÀ BẮC

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1-800-455-0889; COMMERCIAL 314-253-4854; DSN 500-4854; OR WRITE TO DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN: ES, MAIL STOP L-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003.