VIETNAM 1:50,000

PHI LIÊNG

EDITION 2-DMA SERIES L7014 SHEET 6632 IV

One second of longitude equals 30.25m

CAO NGUYÊN RLANGDJA

APPROXIMATE

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

REVISED IN 1989 FROM BEST AVAILABLE SOURCES

SCALE 1:50,000

Meters 1000 500 0 1 2 3 4 5 Kilometers

1 ½ 0 1 2 3 Statute Miles

1 ½ 0 1 2 3 Nautical Miles

One second of longitude equals 30.28m One second of latitude equals 30.73m

LEGEND

POPULATED PLACES
Built up area
Village

ROADS
All weather, hard surface, two or more lanes wide — 3 LANES
All weather, loose or light surface, two or more lanes wide — 3 LANES
All weather, hard surface, one lane wide
All weather, loose or light surface, one lane wide
Fair or dry weather, loose surface
Cart track
Footpath; trail

ROUTE MARKERS
National; Interprovincial — QL 1 — LTC 88
Provincial; Communal or other — TL 7A — 548

RAILROADS
Normal gauge, single track, 1 meter (3'3⅜") wide; Station
Narrowgauge, single track
Normal gauge, double track
Airfield: Information unknown

BRIDGES
Wood
Steel
Concrete
Footbridge

MISCELLANEOUS CULTURAL FEATURES
Ferry
Ford
Road on levee
Levee; Wall
Church; Christian shrine; School
Temple; Pagoda; Minor pagoda
Post office; Telegraph; Telephone
Cemetery
Fort; Ruins
Province office; Delegation office

Dam: Masonry; Earthen

BOUNDARIES
International boundary
First-order administrative division (Tỉnh)
Area name — HAO LONG
Horizontal control point
Spot elevation: Highest; Checked; Unchecked — *1494 ×729 ×729

STREAMS
Perennial; Intermittent
Canal or ditch: Less than 18 meters wide; Over 18 meters wide
Lake or pond: Perennial; Intermittent
Salt evaporator
Large rapids
Large falls
Small falls
Tank; Well; Spring
Rice; Swamp
Land subject to inundation
Nipa; Mangrove
Limestone mountain; Sand
Woodland; Plantation

OBSTRUCTIONS
Elevation of obstruction top above sea level — Single 430 — Group
Elevation of obstruction top above ground level — (70)
High tension power transmission line
Telephone or telegraph line — Tel

NOTES

NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.

A LANE ON THIS MAP IS CONSIDERED TO BE 2.4 METERS (8 FEET) WIDE.

THE NUMBER IN PARENTHESES FOLLOWING A POPULATED PLACE NAME INDICATES MORE THAN ONE PLACE IS SO NAMED WITHIN THE MAP SHEET AREA.

GLOSSARY

Ấp ..... town
Cao Nguyên ..... plateau
D., Đa ..... stream
M., M'nom ..... mountain
Ngũ ..... mountain
X., Xóm ..... village
Y., Yôk ..... mountain

CONVERSION GRAPH

(1 meter = 3.28 feet)

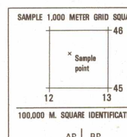
Meters	Feet	Meters	Feet	Meters	Feet
1000	3200	1500	4900	2000	6500
900	3100	1400	4800	1900	6400
900	3000	1400	4700	1900	6300
900	2900	1400	4600	1900	6200
900	2800	1400	4500	1900	6100
800	2700	1300	4400	1800	6000
800	2600	1300	4300	1800	5900
800	2500	1300	4200	1800	5800
800	2400	1300	4100	1800	5700
700	2300	1200	4000	1700	5600
700	2200	1200	3900	1700	5500
700	2100	1200	3800	1700	5400
600	2000	1100	3700	1600	5300
600	1900	1100	3600	1600	5200
600	1800	1100	3500	1600	5100
500	1700	1000	3400	1500	5000
		1000	3300	1500	4900

ELEVATIONS IN METERS

CONTOUR INTERVAL 20 METERS
SUPPLEMENTARY CONTOURS 10 METERS

ELLIPSOID ..... WORLD GEODETIC SYSTEM 84
GRID ..... 1,000 METER UTM ZONE 49, WORLD GEODETIC SYSTEM 84 ELLIPSOID (BLACK NUMBERED LINES)
1,000 METER UTM ZONE 48, WORLD GEODETIC SYSTEM 84 ELLIPSOID (BLUE NUMBERED TICKS)
1,000 METER UTM ZONE 49, EVEREST ELLIPSOID (RED BROWN NUMBERED TICKS)
PROJECTION ..... TRANSVERSE MERCATOR
VERTICAL DATUM ..... MEAN SEA LEVEL
HORIZONTAL DATUM ..... WORLD GEODETIC SYSTEM 84
PRINTED BY ..... DMAHTC 8-89

SAMPLE 1,000 METER GRID SQUARE



100,000 M. SQUARE IDENTIFICATION
AP BP 200

GRID ZONE DESIGNATION
49P

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 6

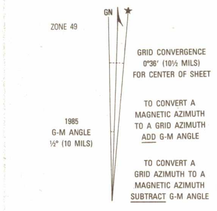
Example: 123456

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

Example: AP123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.

Example: 49PAP123456

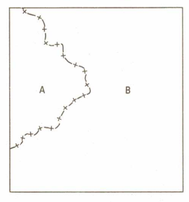


The internal administrative boundaries are not necessarily authoritative.

A. Tỉnh Đắc Lắc

B. Tỉnh Lâm Đồng

BOUNDARIES

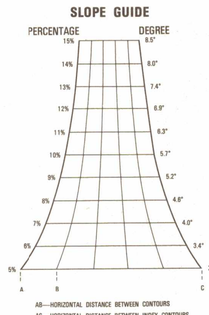


ADJOINING SHEETS

6533 II	6633 III	6633 II
6532 I	6632 IV	6632 I
6532 II	6632 III	6632 II

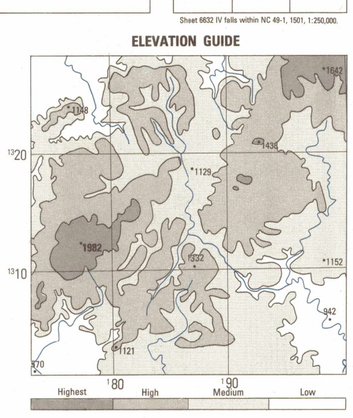
Sheet 6632 IV falls within NC 49-1, 1501, 1:250,000.

SLOPE GUIDE



AB—HORIZONTAL DISTANCE BETWEEN CONTOURS
AC—HORIZONTAL DISTANCE BETWEEN INDEX CONTOURS

ELEVATION GUIDE



PHI LIÊNG, VIETNAM 6632 IV L7014 EDITION 2-DMA

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THIS MAP IS RED-LIGHT READABLE

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