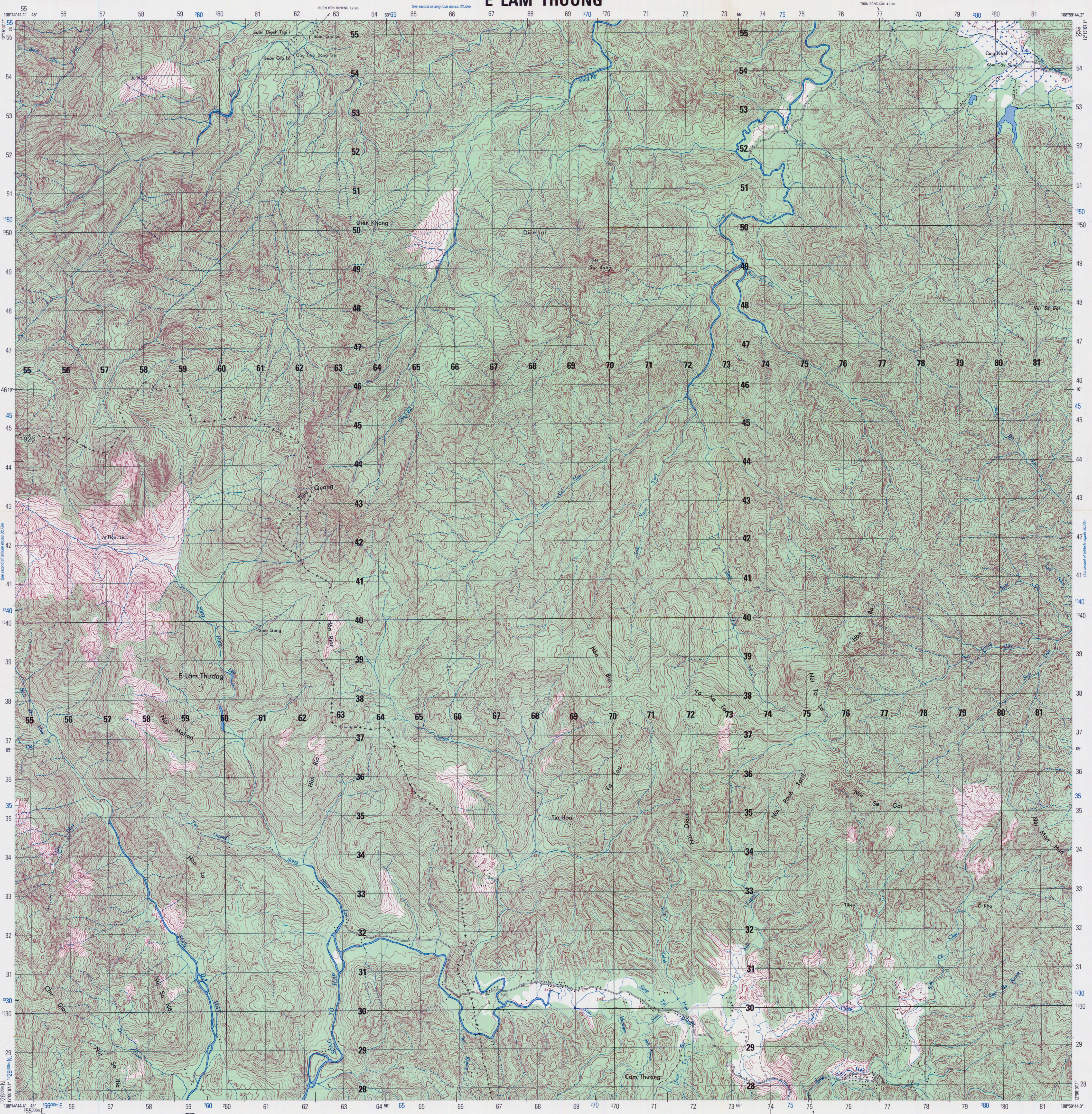




Prepared and published by the Defense Mapping Agency
Hydrographic Topographic Center, Washington, D.C.

REVISED IN 1989 FROM BEST AVAILABLE SOURCES

POPULATED PLACES

Built up area

Village

ROADS

All weather, hard surface,
two or more lanes wide

All weather, loose or light surface,
two or more lanes wide

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, International

Provincial, Communal or other

RAILROADS

Normal gauge, single track,
1 meter (3'3") wide; Station

Narrow gauge, single track

Normal gauge, double track

Airfield: Information unknown

BRIDGES

Wood

Steel

Concrete

Footbridge

MISCELLANEOUS CULTURAL FEATURES

Levee, Wall

Church; Christian shrine; School

Temple; Pagoda; Minor pagoda

Post office; Telegraph; Telephone

Cemetery

Fort; Ruins

Province office; Delegation office

Dem: Masonry; Earthen

BOUNDARIES

International boundary

First-order administrative division (Tân)

Area name

Horizontal control point

Spot elevation:
Highest; Checked; Unchecked

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

Elevation of obstruction top
above ground level

High tension power transmission line

Telephone or telegraph line

NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE
SHOWN.

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

CONVERSION GRAPH

(1 meter = 3.28 feet)

Meters

Feet

Meters

Feet

Meters

Feet

ELEVATIONS IN METERS

CONTOUR INTERVAL 20 METERS

SUPPLEMENTARY CONTOURS 10 METERS

ELLIPSOID

GRID

PROJECTION

VERTICAL DATUM

HORIZONTAL DATUM

PRINTED BY

WORLD GEODETIC SYSTEM 84

1,000 METER UTM ZONE 48

TRANSVERSE MERCATOR

MEAN SEA LEVEL

WORLD GEODETIC SYSTEM 84

DMARCIT 848

SAMPLE 1,000 METER GRID SQUARE

100,000 M. SQUARE IDENTIFICATION

BP

GRID ZONE DESIGNATION

48P

100 METER REFERENCE

1. Read large numbers labeling the VERTICAL grid line left of
point and estimate fourth (100 meters) from grid line 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: BP123456

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

Example: BP123456

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

Example: 48PBP123456

GLOSSARY

Buoi

Đur

Đá

Hòn

Làng

Núi

Sông

Suối

Vườn

Ya

village

mountain

stream

mountain

village

mountain

stream

river, stream

village

mountain

BOUNDARIES

ADJOINING SHEETS

6733 IV

6733 I

6833 IV

6733 III

6733 II

6833 III

6732 IV

6732 I

6832 IV

ELEVATION GUIDE

150

140

130

120

110

100

90

80

70

60

50

40

30

20

10

0

High

Medium

Low

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