

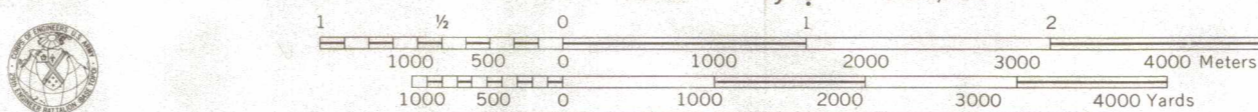
LEGEND - CHỮ VIỆT  
MAP INFORMATION AS OF 1970  
TÀI LIỆU ĐỒ-BẢN NĂM 1970

On this map a LANE is considered as being a minimum of 2.4 m. (8 feet) in width. *Tên bản đồ này một LỐI XE ĐI đã được coi như rộng ít nhất là 2,4 mét.*

Dense forest or jungle indicates more than 25 percent of ground is concealed by canopy with undergrowth generally impassable on foot. Clear forest indicates more than 25 percent of ground is concealed by canopy with undergrowth generally passable on foot. Vegetation classified by aerial photography.

When referring to populated place names, include UTM GRID COORDINATES. THE NUMBER IN PARENTHESES FOLLOWING A POPULATED PLACE NAME INDICATES MORE THAN ONE PLACE IS SO NAMED WITHIN THE MAP SHEET AREA.

- ROADS - ĐƯỜNG XE
3 LANES
2 LANES
1 LANE
ROAD MARKERS
RAILROADS - ĐƯỜNG XE LỬA
BRIDGE
Canal or ditch
Footbridge
Road on levee
Levee
Canal or ditch
Footbridge
Road on levee
Levee



Scale Tỷ lệ 1:50,000
CONTOUR INTERVAL 20 METERS
SUPPLEMENTARY CONTOURS 10 METERS

SPHEROID: EVEREST
GRID: 1,000 METER UTM; ZONE 49 (BLACK NUMBERED LINES); ZONE 48 (BLUE NUMBERED TICKS)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL AT HA TIEN
HORIZONTAL DATUM: INDIAN DATUM 1960

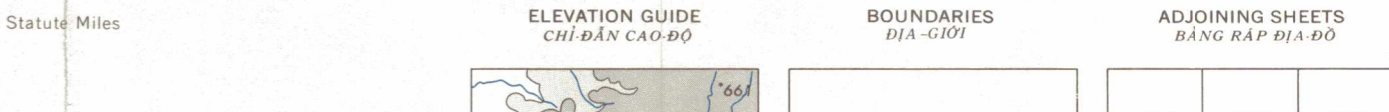
CREDITS
PREPARED BY: 29TH ENGR BN US ARMY 1970
NAMES DATA BY: USAMFSG-NGS, VIETNAM 27TH ENGR BN
CONTROL BY: SERVICE GEOGRAPHIC DE L'INDOCHINE
COMPLETION METHOD: PHOTO REVISION OF 1:50,000 MAPS
PERFORMED BY: 29TH ENGR BN (BT) 270

USERS ARE URGED TO REFER CORRECTIONS AND COMMENTS FOR IMPROVING THE USEFULNESS OF THIS MAP TO COMMANDING GENERAL, US ARMY TOPOGRAPHIC COMMAND, WASHINGTON, D.C. 20315

XIN CỢI NHƯỜNG SỰ SẴN ĐÓNG BẢNG ĐẠY ĐẾN NHÀ ĐẠO-ĐỨC QUỐC GIA, ĐÀ LẠT, VIỆT NAM

DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE
RANH GIỚI HÀNH CHÁNH TRÊN BẢN ĐỒ NÀY CHỈ PHẠC-HỮA VỚI HÌNH CÁCH ĐẠO-CƯƠNG

- GLOSSARY - CỜ-TỬ
Agriculture
B. Bùn
Chợ
Company
Đồn địa
Điện
Soci t  d'Exploitation Agricole
agricultural
village
swamp
company
plantation
stream
agricultural farm



ELEVATION GUIDE
CHỈ ĐẪN CAO-ĐỘ
BOUNDARIES
HÀ-GIỚI
ADJOINING SHEETS
BẢNG RÁP ĐỒ-ĐỒ

KHOẢNG CÁCH ĐỀU VÙNG CAO-ĐỘ: 20 M T
CÁC VÙNG CAO-ĐỘ PHỤ T NG 10 M T

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FOR GUIDANCE FOR RELEASE OUTSIDE THE U.S. GOVERNMENT

EVEREST
GRID CONVERGENCE
FOR CENTER OF SHEET
1970
G.M. ANGLE
G   V.T
120 MILES, MILLI

EVEREST
GRID CONVERGENCE
FOR CENTER OF SHEET
1970
G.M. ANGLE
G   V.T
120 MILES, MILLI

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
ADD G.M. ANGLE
TR I G C V.T

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
SUBTRACT G.M. ANGLE
TR I G C V.T