

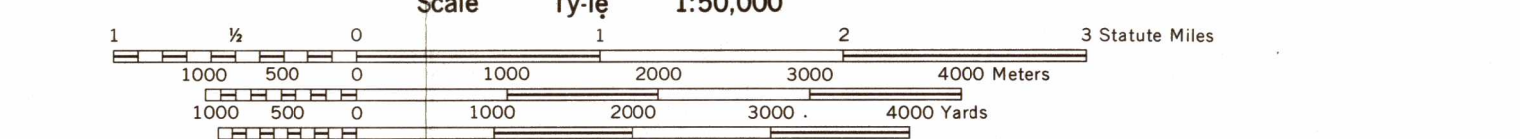
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LEGEND - CHỮ TỰ
MAP INFORMATION AS OF 1970
BẢN ĐỒ THÔNG TIN NĂM 1970

On this map a LANE is considered as being a minimum of 2.4 m. (8 feet) in width. Dense forest or jungle indicates more than 25 percent of ground is obscured 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 office identification from aerial photography. Rừng rậm thưa rải rác chỉ che phủ mặt đất tới 25% độ che phủ còn lại là rừng thưa hoặc là đất trống. Rừng thưa chỉ che phủ bề mặt mặt đất tới 25% độ che phủ còn lại là đất trống hoặc là đất trống. Thảm thực vật thưa hoặc không rậm.

- ROADS - ĐƯỜNG - SÁ
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
Normal gauge, double track
Normal gauge, single track, 1 meter (3'3") wide, Station
Normal gauge, single track, meter gauge, 1 meter (3'3") wide, Station
Narrow gauge, single track, 1 meter (3'3") wide, Station
Canal or ditch, less than 18 meters wide; Over 18 meters wide

- SPHEROID: EVEREST GRID: 1,000 METER UTM-ZONE 48 (BLACK NUMBERED LINES); ZONE 49 (BLUE NUMBERED TICKS)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL AT HA TIEN
HORIZONTAL DATUM: INDIAN DATUM 1960
CREDITS: U. S. ARMY TOPOGRAPHIC COMMAND
DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE
GLOSSARY - CỘ TỬ
Cư, Chư: mountain
Pl, Poi: village
Sê: stream
Th: stream



Scale Tỷ lệ 1:50,000 KHÔNG CÁCH ĐỀU VÒNG CAO ĐỘ: 20 MÉT

CONTOUR INTERVAL - 20 METERS SUPPLEMENTARY CONTOURS - 10 METERS

EVEREST GRID: 1,000 METER UTM-ZONE 48 (BLACK NUMBERED LINES); ZONE 49 (BLUE NUMBERED TICKS)

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CREDITS: U. S. ARMY TOPOGRAPHIC COMMAND
PREPARED BY: NGD, VIETNAM
CONTROL BY: NGD, VIETNAM

DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE
RANH GIỚI HÀNH-CHÍNH TRÊN BẢN ĐỒ NÀY CHỈ PHẠC-HOÀ VỚI TÍNH-CÁCH ĐẠI-CƯƠNG

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

ELEVATION GUIDE CHI-BẢN CAO ĐỘ, BOUNDARIES GIỚI-HẠN, ADJOINING SHEETS BẢNG RÁP ĐỊA-ĐỒ. Includes a legend for elevation (Highest, High, Medium, Low) and a grid of sheet numbers. Also contains technical information about the map's grid system and conversion instructions.