



LEGEND-LEGENDE- ເລັດຕະສຸດ
MAP INFORMATION AS OF 1965
RESEIGNEMENTS CARTOGRAPHIQUES 1965
On this map a LANE is considered as being a minimum of 2.4m (8 feet) in width
Le largeur d'une VOIE sur cette carte est au minimum de 2,4 metres (8 pieds)
ເລັດຕະສຸດ ທີ່ມີລຳວາງກວ່າ 2.4 ມີຕັດ 8 ພຶດ
Closed canopy indicates 75% or more of ground area is concealed under a dense cover. Open canopy indicates 25% to 75% of ground area is concealed under an uneven, discontinuous cover.
Dôme de feuillage dense indique végétation dont le dôme couvre le sol à plus de 75%. Dôme de feuillage clair indique une végétation dont le dôme couvre le sol de 25% à 75%.

Scale Échelle 1:50,000
1 0 1 2 3 Statute Miles
1 0 1 2 3 Nautical Miles
CONTOUR INTERVAL-20 METERS
SUPPLEMENTARY CONTOURS-10 METERS
SPHEROID: EVEREST
GRID: 1 000 METER U.T.M. MAJOR ZONE 48 (BLACK NUMBERED LINES)
PROJECTION: TRANSVERSE MERCATOR
CENTESIMAL VALUES SHOWN IN BROWN
APPROXIMATE SEA LEVEL
INDIAN DATUM 1960
CREDITS
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MAP DATA BY: SERVICE GEOGRAPHIQUE NATIONAL, LAOS
CONTROL BY: U.S. ARMY
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ELEVATION GUIDE
BOUNDARIES
ADJOINING SHEETS

GLOSSARY - GLOSSAIRE
Ban (Ban, Hoiay) settlement
Ban (Hoiay) settlement
Muang settlement
Nam stream
P (Ph, Pha, Phou) stream
Hameau settlement
Hameau settlement
Cours d'eau stream
Montagne mountain
Bois wood
Rochers rocks
Steel
Rocky
TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD G-M ANGLE
POUR CONVERTIR L'AZIMUT MAGNETIQUE EN AZIMUT DU QUADRILLAGE AJOUTER L'ANGLE G-M
TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G-M ANGLE
POUR CONVERTIR L'AZIMUT DU QUADRILLAGE EN AZIMUT MAGNETIQUE SOUSTRAIRE L'ANGLE G-M
GRID CONVERGENCE
FOR CENTER OF SHEET
CONVERGENCE DU QUADRILLAGE
POUR LE CENTRE DE LA FEUILLE
OF 40" (4 MILS; MILL)
1965
G-M ANGLE
ANGLE DE G-M
15" (10 MILS; MILL)
BAN NALAO, LAOS
STOCK NO. L70155464