

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

LEGEND - ព្រឹត្តិសម្គាល់
MAP INFORMATION AS OF 1971

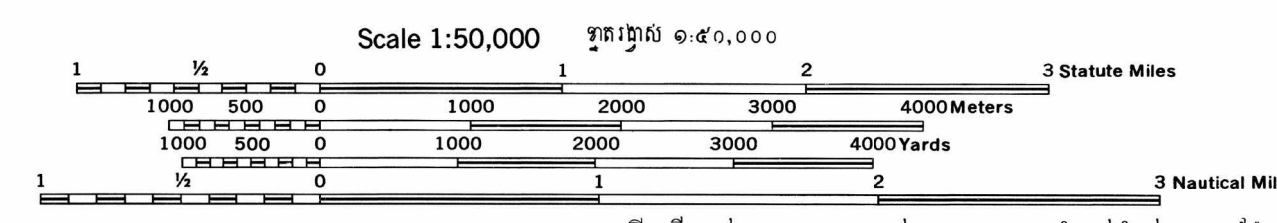
On this map a LANE is considered as being a minimum of 2.4 m (8 feet) in width—ឈូក (Lane) ត្រូវបានគេចាត់ទុកថាមានទទឹងយ៉ាងតិច ២.៤ ម៉ែត្រ (៨ ហ្វីត) ។
Dense forest or jungle indicates more than 25 percent of ground is concealed by canopy with undergrowth generally impassable on foot.
Clear forest indicates more than 25 percent of ground is concealed by canopy with undergrowth generally passable on foot.
In areas of dense or clear forest overprinted with bamboo symbol, the vegetation is predominantly bamboo. Vegetation classified by field observation and office identification from aerial photography.
Land less than 17 meters in elevation is subject to inundation during July-December. Other areas may be flooded for shorter periods.
The number in parentheses following a village name indicates that more than one village is so named—លេខក្នុងរង្វង់ក្រោយនាមភូមិបង្ហាញថាមានភូមិច្រើនជាងមួយកន្លែង។

ROADS—ផ្លូវ
All weather—រាបរាត
Hard surface, two or more lanes wide
Loose surface, two or more lanes wide
Loose surface, one lane wide
Fair or dry weather, loose surface
Cart track—ផ្លូវបំបែក
Footpath, trail—ផ្លូវជើង
Route marker: National, Provincial
Kilometer post—គីឡូម៉ែត្រ
RAILROADS—រថភ្លើង
Normal gauge, 1 meter (3'3.7") wide
Single track with station
Double track
Narrow gauge, single track
Built-up area—ក្រុង
Village—ភូមិ
Kiosk, kham office
Seawall or revetment—ជណ្តើរទឹក

International boundary
State boundary
Sub-town boundary
Church, School, Major, Minor
Temple, Major, Minor, Mosque
Resthouse or campsite, Stupa
Post office, Telegraph, Telephone
Airstrip: All weather, Dry season
Cemetery
Wall, Levee
Bridge, steel—ទ្រីប៊ែរ
Bridge, concrete—កំបោល
Footbridge—ទ្រីប៊ែរ
Ferry—ស្រាបៀង
Ford—ទ្រីប៊ែរ
Large falls—ទ្រីប៊ែរ
Large falls—ទ្រីប៊ែរ
Small falls—ទ្រីប៊ែរ
Depth curves, Soundings in meters
Seawall or revetment—ជណ្តើរទឹក

ROADS—ផ្លូវ
Hard surface, two or more lanes wide
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CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOURS 5 METERS

SPHEROID: 1970 METER UTM: ZONE 48 (BLACK NUMBERED LINES)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL, AT HA TIEN
HORIZONTAL DATUM: INDIAN DATUM 1960

PREPARED BY DEFENSE MAPPING AGENCY TOPOGRAPHIC CENTER
CONTROL BY SERVICE GÉOGRAPHIQUE DE L'INDOCHINE AND USAMSF
PRINTED BY DEFENSE MAPPING AGENCY TOPOGRAPHIC CENTER 7-74
Reprinted by NIMA 07-01

THE DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE

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GLOSSARY—GLOSSAIRE

Bông lake
Kham first-order administrative division
Khom third-order administrative division
O creek
Phnum hill, mountain
Phum settlement, village
Plek stream
Sala Kham kham office
Sak second-order administrative division
Sông stream
Trápêng pond
Tonle river

GRID CONVERGENCE FOR CENTER OF SHEET
CONVERGENCE DU QUADRILLE POUR LE CENTRE DE LA FEUILLE
0°05' (1 MIL, MILE)
EXAMPLE: 123456

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
SUBTRACT G-M ANGLE
EXAMPLE: 48P

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
ADD G-M ANGLE
EXAMPLE: 48P

ELEVATION GUIDE

BOUNDARIES

ADJOINING SHEETS

5834 I 5934 I 5934 I
5834 II 5934 II 5934 II
5833 I 5933 I 5933 I

TO REFERENCE TO NEAREST 100 METERS
POUR OBTENIR LES COORDONNÉES HÉCTOMÉTRIQUES UTM D'UN POINT

FOR REPORTING LOCALLY
Read large number labeling VERTICAL grid line left of point and estimate tenths, then read large number labeling HORIZONTAL grid line below point and estimate tenths.
EN RAPPORTANT SUR PLACE
Lisez le gros chiffre de la numérotation de la ligne VERTICALE de quadrillage située à gauche du point et estimez les dixièmes, puis lisez le gros chiffre de la numérotation de la ligne HORIZONTALE de quadrillage située en dessous du point et estimez les dixièmes.
Example: 123456

FOR REPORTING BEYOND 100,000 METERS
Faire précéder l'identification de votre point de 100,000 mètres.
EN RAPPORTANT AU DELÀ DE 100 000 MÈTRES
Faire précéder la désignation de la zone de quadrillage.
Example: 48PU123456

FOR REPORTING BEYOND 9° N-S or 18° E-W
EN RAPPORTANT AU DELÀ DE 9° N-S ou DE 18° E-W
Faire précéder la désignation de la zone de quadrillage.
Example: 48PU123456

GRID ZONE DESIGNATION
DÉSIGNATION DE LA ZONE DE QUADRILLE
48P

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
SUBTRACT G-M ANGLE
EXAMPLE: 48P

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
ADD G-M ANGLE
EXAMPLE: 48P

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
SUBTRACT G-M ANGLE
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TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
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NSN 764301 4023786
NIMA Ref No. L701659343