



On this map a LANE is considered as being a minimum of 24 m (8 feet) in width—**វិសាលភាពផ្លូវ (Lane) យ៉ាងតិចតិច ២៤ 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.

Areas symbolized as land subject to inundation are generally flooded 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—**លេខក្នុងរង្វង់ (Number in Parenthesis) បង្ហាញថាមានកន្លែងស្នាក់នៅច្រើនជាងមួយកន្លែងស្នាក់នៅ**

LEGEND - តារាងសញ្ញា

ROADS	INTERNATIONAL BOUNDARY	LEGEND
Hard surface, two or more lanes wide	Hard surface, two or more lanes wide	Building
Loose surface, two or more lanes wide	Loose surface, two or more lanes wide	All weather hard surface road
Hard surface, one lane wide	Hard surface, one lane wide	All weather loose surface road
Fair or dry weather, loose surface	Fair or dry weather, loose surface	Fair/dry weather road
Cart track	Cart track	Track, street
Footpath	Footpath	Trail
Route marker: National, Provincial	Route marker: National, Provincial	Dam
Kilometer post	Kilometer post	Open water
RAILROADS	RAILROADS	
Normal gauge, 1 meter (3'3") wide	Normal gauge, 1 meter (3'3") wide	
Single track, with station	Single track, with station	
Double track	Double track	
Narrow gauge, single track	Narrow gauge, single track	
Village	Village	
Khét Stok, Khum office	Khét Stok, Khum office	

Scale 1:50,000

CONTOUR INTERVAL - 5 - 10 - 20 METERS
SUPPLEMENTARY CONTOURS - 5 AND 10 METERS

ELEVATIONS IN METERS

LEGEND

Building	Sand - ព្រំសង្កាត់
All weather hard surface road	Horizontal control point: Primary, Other
All weather loose surface road	Bench mark
Fair/dry weather road	Spot elevation in meters
Track, street	Canal or ditch
Trail	Checked, unchecked
Dam	Road on levee
Open water	Over 18 meters wide
	Under 18 meters wide
	Masonry dam; Earthen dam
	Lake or pond; Perennial, Intermittent
	Salt water or brackish
	Dense forest or jungle; Clear forest
	Plantation; Brushwood
	Bamboo; Scattered sugar palm
	Ford
	Large rapids - ធ្លុះធ្លុះ
	Large falls - ទន្លេធំ, Small falls - ទន្លេតូច
	Depth curves, Soundings in meters
	Seawall or revetment

GLOSSARY

Khét	Provincial administrative division
Khum	Commune
Phum	Village
Phum	Populated place
Sok	Market
Stok	Police station
Thôn	Subsector

NOTES

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.

TO CONVERT METERS TO FEET MULTIPLY BY 3.28.

THE NUMBER IN PARENTHESES FOLLOWING A TOWN NAME INDICATES THAT MORE THAN ONE TOWN IS SO NAMED.

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS FOR IMPROVING THIS PRODUCT TO DIRECTOR, DEFENSE MAPPING AGENCY, ATTN: PW 861316, HIGHWAY 198, VA 22031-0127.

COORDINATE CONVERSION WGS 84 TO INDIAN DATUM 1960
 Grid: Add 42 m E, Subtract 318 m N
 Geographic: Add 14.0" Long, Subtract 9.5" Lat.

ELIPSOID WORLD GEODETIC SYSTEM 1984
PROJECTION UTM
VERTICAL DATUM MEAN SEA LEVEL
HORIZONTAL DATUM WORLD GEODETIC SYSTEM 1984
PRINTED BY U.S. ARMY TOPOGRAPHIC COMMAND

PREPARED BY U.S. ARMY TOPOGRAPHIC COMMAND
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ELEVATION GUIDE

BOUNDARIES

ADJOINING SHEETS

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

FOR REPORTING LOCALLY
 Read large numbers labeling VERTICAL grid line left of point and estimate tenths, then read large numbers labeling HORIZONTAL grid line below point and estimate tenths.
EN RAPPORTANT SUR PLACE
 Inscrire le gros chiffre de la graduation de la ligne VERTICALE du quadrillage situé à gauche du point et estimer les dixièmes, puis inscrire le gros chiffre de la graduation de la ligne HORIZONTALE du quadrillage situé en dessous du point et estimer les dixièmes.
 Example: Example: 123456

FOR REPORTING BEYOND 100,000 METERS
 Read large numbers labeling VERTICAL grid line left of point and estimate tenths, then read large numbers labeling HORIZONTAL grid line below point and estimate tenths.
EN RAPPORTANT AU DELÀ DE 100,000 MÈTRES
 Inscrire le gros chiffre de la graduation de la ligne VERTICALE du quadrillage situé à gauche du point et estimer les dixièmes, puis inscrire le gros chiffre de la graduation de la ligne HORIZONTALE du quadrillage situé en dessous du point et estimer les dixièmes.
 Example: Example: 123456

FOR REPORTING BEYOND 9° N-5' W 18° E-W
 Read grid zone designation.
EN RAPPORTANT AU DELÀ DE 9° N-5' W 18° E-W
 Faire précéder la désignation de la zone du quadrillage.
 Example: Example: 48PWU23456

GRID CONVERSION
 TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH SUBTRACT 6-M ANGLE
 TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD 6-M ANGLE

EXAMPLE 1,000 M GRID SQUARE
 100,000 M SQUARE IDENTIFICATION, IDENTIFICATION DU CARRÉ DE 100 000 M.

GRID ZONE DESIGNATION, DÉSIGNATION DE LA ZONE DU QUADRILLAGE

LEGEND

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