

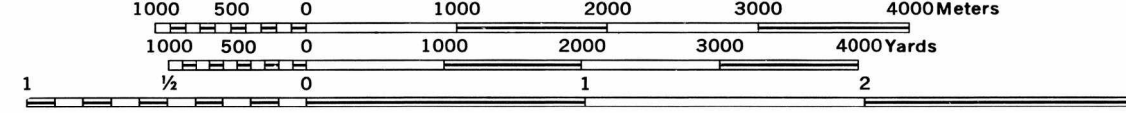
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LEGEND - ក្បួនដំនើរ

MAP INFORMATION AS OF 1971

- On this map a LANE is considered as being a minimum of 2.4 m (8 feet) in width—see 212515a. Lane (Lane) គឺជាផ្លូវដែលមានទទឹងយ៉ាងតិច 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.
Dense forest or jungle បង្ហាញថា លើផ្ទៃដីច្រើនជាង ២៥ ភាគរយ ត្រូវបានបំបាំងដោយក្រណាត់ដើមឈើ ដែលជាប់ដុះដុះ ជាទូទៅមិនអាចឆ្លងកាត់បានដោយជើង។
- Clear forest indicates more than 25 percent of ground is concealed by canopy with undergrowth generally passable on foot.
Clear forest បង្ហាញថា លើផ្ទៃដីច្រើនជាង ២៥ ភាគរយ ត្រូវបានបំបាំងដោយក្រណាត់ដើមឈើ ដែលជាប់ដុះដុះ ជាទូទៅអាចឆ្លងកាត់បានដោយជើង។
- In areas of dense or clear forest overplanted with bamboo symbol, the vegetation is predominantly bamboo. Vegetation classified by field observation and office identification from aerial photography.
In areas of dense or clear forest overplanted with bamboo symbol, the vegetation is predominantly bamboo. ក្នុងតំបន់ដែលមានដីដុះដុះ ឬដីស្រស់ ដែលត្រូវបានបំបាំងដោយសញ្ញាស្នូល រុក្ខជាតិសំបូរគឺជាស្នូល។ រុក្ខជាតិត្រូវបានប្រភេទដោយការសង្កេតទៅលើទីកន្លែង និងការសម្រេចចិត្តពីការសង្កេតទៅលើរូបថតអាកាស។
- Land less than 4 meters in elevation is subject to inundation during July-December. Other areas may be flooded for shorter periods.
Land less than 4 meters in elevation is subject to inundation during July-December. ផ្ទៃដីដែលមានកម្ពស់ទាបជាង ៤ ម៉ែត្រ អាចត្រូវបានជំនន់ទឹកបានក្នុងខែកក្កដា-ធ្នូ។ តំបន់ផ្សេងទៀតអាចត្រូវបានជំនន់ទឹកបានក្នុងរយៈពេលខ្លីជាងនេះ។
- The number in parenthesis following a village name indicates that more than one village is so named—see 212515a. លេខក្នុងក្រចក បន្ទាប់ពីឈ្មោះភូមិ បង្ហាញថា មានភូមិច្រើនជាងមួយ ដែលមានឈ្មោះដូចគ្នា—ឃើញ ២១២៥១៥ ។
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|---------------------------------------|-----------------------------------|--|
| ROADS —ផ្លូវ | International boundary | Lighthouse —ផ្សារ |
| All weather—រ៉ោត | Khet (Anukhet) boundary | Sand—ឃុំ |
| Hard surface, two or more lanes wide | Srok boundary | Horizontal control point: Primary, Other |
| Loose surface, two or more lanes wide | Church: School, Major, Minor | BM 792 |
| Hard surface, one lane wide | Temple: Major, Minor, Mosque | Spot elevation in meters: |
| Loose surface, one lane wide | Resthouse or campsite; Stupa | Checked, Unchecked |
| Fair or dry weather, loose surface | Post office; Telegraph; Telephone | 729 729 |
| Footpath, trail—ផ្លូវ | Airfield: All weather, Dry season | Over 18 meters wide |
| Route marker: National, Provincial | Masonry dam; Earthen dam | Lake or pond: Perennial, Intermittent |
| Canal or ditch—បឹង | Wall, Levee | Salt evaporator—បឹង |
| Narrow gauge, 1 meter (33.7") wide | Bridge, wood—ឃ្នាប | Dense forest or jungle; Clear forest |
| Single track, with station | Bridge, steel—ឃ្នាប | Plantation: Brushwood |
| Double track | Bridge, concrete—ឃ្នាប | Land subject to inundation |
| Narrow gauge, single track | Footbridge—ឃ្នាប | Marsh or swamp; Ricefield |
| Wide gauge, double track | Ferry—រ៉ោត | Large rapids—រ៉ោត |
| Built-up area—ក្រុម | Ford | Large falls—រ៉ោត |
| Village—ភូមិ | Seawall or revetment—ឃ្នាប | Small falls—រ៉ោត |
| Khet; Srok; Khum office | | Death curves, Soundings in meters |
| Survey station | | Nipa, Mangrove |
| | | Iron |

Scale 1:50,000 ១:៥០,០០០



CONTOUR INTERVAL 10 METERS SUPPLEMENTARY CONTOURS 5 METERS

SPHEROID: EVEREST
GRID: UTM
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL AT HA TIEN
HORIZONTAL DATUM: INDIAN DATUM 1960

PREPARED BY DEFENSE MAPPING AGENCY TOPOGRAPHIC CENTER
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CONTROL BY SERVICE GEOGRAPHIQUE DE L'INDOCHINE AND USAMFES
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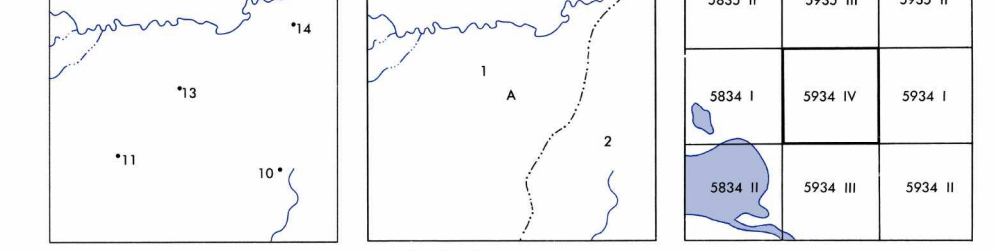
THE DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA OPERATIONAL HELP SHEET
1:500,000 COMMERCIAL 34-28-888 ISBN 880-888 OR WRITE TO DIRECTOR, NATIONAL MAPPING AND MAPPING AGENCY, ATTN: ES, MAIL STOP L-88, 4800 SANDHAMORE ROAD, BETHESDA, MD 20815-5003

GLOSSARY—GLOSSAIRE—ក្បួនដំនើរ

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|-----------|-------------|--------------------------------------|
| Béng | បឹង | lake, pond |
| Khet | ក្រុង | first-order administrative division |
| Khum | ខ្នុរ | third-order administrative division |
| Phum | ភូមិ | settlement, village |
| Prasat | ប្រាសាទ | ruins |
| Sala khum | សាលាខ្នុរ | khum office |
| Sala vrah | សាលាប្រាសាទ | settlement |
| Srok | ស្រុក | second-order administrative division |
| Srêng | ស្រែង | stream |
| Trápéang | ត្រពាំង | pond |
| Vann | វាល | temple |

ELEVATION GUIDE BOUNDARIES ADJOINING SHEETS



TO REFERENCE TO NEAREST 100 METERS
POUR OBTENIR LES COORDONNÉES RÉTOMÉTRIQUES 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:
Lisez les gros chiffres de la numérotation de la ligne VERTICALE de quadrillage située à gauche du point et estimez les dixièmes; puis lisez les gros chiffres de la numérotation de la ligne HORIZONTALE de quadrillage située en dessous du point et estimez les dixièmes.
Example: Example: 123456

FOR REPORTING BEYOND 100,000 METERS:
Read 100,000 meters square identification.
EN RAPPORTANT AU DELÀ DE 100,000 MÈTRES:
Lire l'identification de carré de 100,000 mètres.
Example: Example: VV123456

FOR REPORTING BEYOND 9° N-S or 18° E-W:
Read grid zone designation.
EN RAPPORTANT AU DELÀ DE 9° N-S ou de 18° E-W:
Lire l'identification de la zone de quadrillage.
Example: Example: 48PV123456

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
POUR CONVERTIR L'AZIMUTH MAGNÉTIQUE EN AZIMUTH MAGNÉTIQUE
SUBTRACT G.M. ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
POUR CONVERTIR L'AZIMUTH MAGNÉTIQUE EN AZIMUTH MAGNÉTIQUE
ADD G.M. ANGLE

NSN 764301 4023758
NIMA Ref No. L701659344

STOUNG, CAMBODIA
ភ្នំ, កម្ពុជា