CAMBODIA 1:50,000 កម្ពុជា ១:៥០,០០០

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EDITION 2-DMA SERIES L7016 SHEET 5931 II

# PREY LÔVÉA

One second of longitude equals 30.33m

PH VEAL MOAM 11 KM. PH SMAU KHNHEI 2.5 KM. PH TA NÔN 2 KM.

104°44'46.2" 11°15'07.1" 104°59'46.1" 11°15'07.1"

PH KRANG LEAV 0.5 KM. PH SVAY RÔN 2 KM. PH KHNA RUNG 1.3 KM. PH PRASÉT 1.1 KM. PH KAMPONG LUONG 1 KM. PH PREY RÔMPEAK 1.4 KM. TAKEO 1.5 KM.

One second of latitude equals 30.73 m. Scale 1:50,000 ឡូការដង្វាស់ ១:៥០,០០០ One second of longitude equals 30.36 m.

Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Bethesda, MD.

LIMITED REVISIONS
MAP INFORMATION AS OF 1988

## LEGEND – សញ្ញាផែនទី

On this map a LANE is considered as being a minimum of 2.4 m (8 feet) in width – ផែនទីនេះចាត់ទុកផ្លូវ (Lane) មានទទឹងយ៉ាងតិច ២,៤ ម (៨ ហ្វីត)

Dense forest or jungle indicates more than 25 percent of ground is concealed by canopy with undergrowth generally impassable on foot.
ព្រៃក្រាស់ឬព្រៃតឹងរឹងគ្រប់ដណ្តប់លើសពី ២៥ ភាគរយ ដោយដើមឈើដែលមានស្មៅដុះក្រោមជាទូទៅ ។

Clear forest indicates more than 25 percent of ground is concealed by canopy with undergrowth generally passable on foot.
ព្រៃស្រឡះ គឺព្រៃដែលមានរបាំងលើសពី ២៥ ភាគរយ ដោយដើមឈើមានស្មៅដុះក្រោម ។

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.
នៅលើសញ្ញាសម្គាល់ដាក់ព្រៃក្រាស់ឬព្រៃស្រឡះដែលមានសញ្ញា ឫស្សីគេជាប្រភេទដើមឫស្សី ។ ការកំណត់ប្រភេទសំខាន់ៗក្នុងព្រៃដោយការសង្កេតនៅវាលស្រែ និងដោយការកំណត់អត្តសញ្ញាណនៅការិយាល័យ ។

Areas symbolized as land subject to inundation are generally flooded during July–December. Other areas may be flooded for shorter periods.
តំបន់ណាដែលមានរបាំងជាផលប្រយោជន៍ពីទឹកជំនន់ ជាទូទៅគឺជាតំបន់ដែលលិចទឹកក្នុងរដូវវស្សា ។ តំបន់ផ្សេងទៀតអាចលិចទឹកក្នុងរយៈពេលខ្លី ។

**The number in parentheses following a village name indicates that more than one village is so named** – លេខក្នុងវង់ក្រចកនៅខាងក្រោយឈ្មោះភូមិ បង្ហាញថាភូមិនោះឈ្មោះដូចគ្នា

ROADS— ផ្លូវ
All weather— គ្រប់រដូវ
Hard surface, two or more lanes wide — ផ្លូវកៅស៊ូ ឬផ្លូវស៊ីម៉ងត៍ទទឹង ២ឡានឡើង — 3 LANES
Loose surface, two or more lanes wide — ផ្លូវក្រួស ឬទទឹង ២ឡានឡើង — 3 LANES
Hard surface, one lane wide — ផ្លូវកៅស៊ូ ឬផ្លូវស៊ីម៉ងត៍ទទឹង ២,៤ ម
Loose surface, one lane wide — ផ្លូវក្រួស ឬទទឹង ២ម៉ែត្រ
Fair or dry weather, loose surface — ផ្លូវក្រួស ឬប្រើបានតាមរដូវ
Cart track— ផ្លូវរទេះ ផ្លូវគ្រាន ទទឹងតូចជាង ២,៤ ម
Footpath; trail— ផ្លូវដើរ
Route marker: National; Other — ស្លាកសម្គាល់ផ្លូវធំ; ផ្លូវតូច ផ្លូវទូទៅ — 26 — 33
Kilometer post— ចម្ងាយទីផ្លូវ ... 10
RAILROADS— ផ្លូវដែកបន្ទាត់
Normal gauge, 1 meter (3'3.7") wide — ផ្លូវដែកទទឹង ១ ម៉ែត្រ ឬ ៣ហ្វីត ៣,៧ អ៊ីង
Single track, with station — ផ្លូវដែកបន្ទាត់តែមួយ
Double track — ផ្លូវដែក ២ខ្សែ
Narrow gauge, single track — ផ្លូវដែកទទឹងតូចជាង ១ ម៉ែត្រ
Built-up area— ទីក្រុង
Village— ភូមិ
Khêt; Srŏk; Khum office — ស្រុកខេត្ត ស្រុកក្រុង ស្រុកស៊ុំ

International boundary — ព្រំដែនជាតិ
Khêt boundary — ព្រំប្រទល់ខេត្ត
Srŏk boundary — ព្រំប្រទល់ស្រុក
Church; School: Major, Minor — វិហារគ្រឹស្តបរិស័ទ, សាលារៀន
Temple: Major, Minor; Mosque — ប្រាង្គ ក្បាច់ វិហារជ្វីហ្វ
Resthouse or campsite; Stupa — សាលាសំណាក ឬ ជ័រ បាយី
Post office; Telegraph; Telephone — ប្រៃសណីយ៍, ទូរលេខ, ទូរស័ព្ទ
Airfield: All weather, Dry season — អាកាសយានដ្ឋាន: ប្រើបានគ្រប់រដូវ ប្រើបានតែរដូវប្រាំង
Cemetery — ឈាបនដ្ឋាន — Cem
Wall; Levee — កំពែង ដីរនាំង
Bridge, wood— ស្ពានឈើ
Bridge, steel— ស្ពានដែក
Bridge, concrete— ស្ពានថ្ម
Footbridge— ស្ពានឈើដើរ
Ferry— កាដូរ សាឡាង — Ferry
Ford— កន្លែងបង្ហុត — Ford
Large rapids— ទឹកហូរខ្លាំង
Large falls— ទឹកធ្លាក់
Small falls— ទឹកធ្លាក់តូច — Falls
Seawall or revetment— ទំនប់ការពារច្រាំង

Road on levee— ផ្លូវលើដីរនាំ
Lighthouse— រនាំង
Sand— ខ្សាច់
Horizontal control point: Primary, Other — ចំណាំកម្ពស់ទីតាំង ● ចម្បង ○ មធ្យម
Bench mark — ចំណុចបង្គាស់ BM ×792
Spot elevation in meters: Checked, Unchecked — កំពស់ជាម៉ែត្រ ×729 ×729
Canal or ditch— ប្រឡាយឬស្រះជ្រោះ
Less than 18 meters wide, — ទទឹងតិចជាង ១៨ ម៉ែត្រ
Over 18 meters wide — ទទឹងលើសពី ១៨ ម៉ែត្រ
Masonry dam; Earthen dam — ទំនប់ថ្ម ទំនប់ដី
Lake or pond: Perennial, Intermittent — បឹងឬស្រះជានិច្ច ទឹកនឹងរីង
Salt evaporator— ប្រៃរំអិល
Dense forest or jungle; Clear forest — ព្រៃក្រាស់ឬព្រៃតឹង ព្រៃស្រឡះ
Plantation; Brushwood — ចំការដំណាំ ព្រៃតូចតាច
Bamboo; Scattered sugar palm — ឫស្សី ដើមត្នោតរុះរាយ
Land subject to inundation — ទីដីដែលលិចទឹក
Marsh or swamp; Ricefield — ទីសើមរអិល វាលស្រែ
Nipa; Mangrove — ព្រៃខាង ព្រៃលាតខាង

NOTES

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN

COORDINATE CONVERSION WGS 84 TO INDIAN DATUM
Grid: Add 422 m. E.; Subtract 317 m. N.
Geographic: Add 13.8" Long.; Subtract 7.1" Lat.

REVISIONS IN PURPLE

LEGEND

Built-up area
Buildings
All weather hard surface road
All weather loose surface road
Fair/dry weather road, track, street
Bridge, Footbridge
Shoreline and drainage
Dam
Spot elevation Highest ·145

GLOSSARY សព្ទានុក្រម

Bœng ... បឹង ... lake
Khêt ... ខេត្ត ... first-order administrative divison
Ph (Phum) ... ភូមិ ... settlement, village
Prêk ... ព្រែក ... stream
Phnŭm ... ភ្នំ ... mountain
Sala Srŏk ... សាលាស្រុក ... srŏk office
Stœng ... ស្ទឹង ... stream
Vatt ... វត្ត ... temple

1 ½ 0 1 2 3 Statute Miles
1000 500 0 1000 2000 3000 4000 Meters
1000 500 0 1000 2000 3000 4000 Yards
1 ½ 0 1 2 3 Nautical Miles

ELEVATIONS IN METERS
CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOURS 5 METERS
ចម្ងាយរវាងបន្ទាត់រង្វាស់កម្ពស់ធម្មតា មានតំណាងទំហំ ១០ ម៉ែត្រ
បន្ទាត់ពាក់ខ្នង មានតំណាងទំហំ ៥ ម៉ែត្រ

GRID ... 1,000 METER UTM ZONE 48, WORLD GEODETIC SYSTEM 1984 ELLIPSOID (PURPLE NUMBERED LINES); 1,000 METER UTM ZONE 48, EVEREST ELLIPSOID (BLACK NUMBERED LINES)
PROJECTION ... TRANSVERSE MERCATOR
VERTICAL DATUM ... MEAN SEA LEVEL
HORIZONTAL DATUM ... WGS 84
PRINTED BY ... DMAHTC 9-93

Reprinted by NIMA 08-03

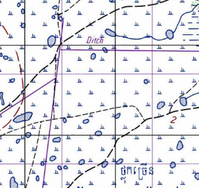
SLOPE GUIDE
PERCENTAGE / DEGREE
19% 8.5° 14% 8.0° 13% 7.4° 12% 6.9° 11% 6.3° 10% 5.7° 9% 5.2° 8% 4.6° 7% 4.0° 3% 3.4° 5% 2.9°
A B C
AB— HORIZONTAL DISTANCE BETWEEN CONTOURS
AC— HORIZONTAL DISTANCE BETWEEN INDEX CONTOURS

CONVERSION GRAPH
(1 meter = 3.28 feet)
Meters 200 100 0 — Feet 600 500 400 300 200 100 0

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA OPERATIONAL HELP DESK: 1-800-455-0899; COMMERCIAL 314-263-4864; DSN 693-4864; OR WRITE TO: DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN.: ES, MAIL STOP L-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003.

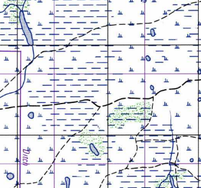
GN
GRID NORTH
MAGNETIC NORTH
TRUE NORTH
1990 G-M ANGLE ½° (10 MILS)
GRID CONVERGENCE 0°01' (⅛ MILS) FOR CENTER OF SHEET
TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH SUBTRACT G-M ANGLE
TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD G-M ANGLE

ELEVATION GUIDE



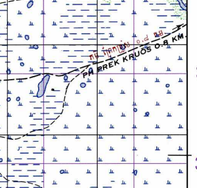

High
Medium
Low

BOUNDARIES




Boundary representation is not necessarily authoritative.

ADJOINING SHEETS




Sheet 5931 II falls within NC 48-2 1501A, 1:250,000.

GRID ZONE DESIGNATION: DÉSIGNATION DE LA ZONE DU QUADRILLAGE: 48P
100,000 M. SQUARE IDENTIFICATION IDENTIFICATION DU CARRÉ DE 100,000 M.: VT

IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number;
Les petits chiffres ne sont utilisés que pour donner les coordonnées complètes. N'utiliser que les GROS chiffres de la numérotation du quadrillage;
Example: Exemple: 121 6000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS
SAMPLE POINT: BRIDGE
Read letters identifying 100,000 meter square in which the point lies: VT
Locate first VERTICAL grid line to LEFT of point and read LARGER figures labeling the line either in the top or bottom margin, or on the line itself: 85
Estimate tenths from grid line to point: 9
Locate first HORIZONTAL grid line BELOW point and read LARGER figures labeling the line either in the left or right margin, or on the line itself: 28
Estimate tenths from grid line to point: 8
SAMPLE REFERENCE: VT8592 88

RÉGLE POUR OBTENIR LES COORDONNÉES HECTOMÉTRIQUES D'UN POINT DE CETTE FEUILLE
EXEMPLE: PONT
1. Inscrire les lettres qui définissent le carré de 100,000 m. où l'on se trouve: VT
2. Prendre la ligne VERTICALE du quadrillage située le plus près et à GAUCHE du point. Inscrire les GROS chiffres de la numérotation de cette ligne qu'on lira soit en haut, soit en bas de la feuille, soit sur cette ligne elle-même: 85
Estimer en dixièmes l'intervalle entre la ligne et le point: 9
3. Prendre la ligne HORIZONTALE du quadrillage située la plus près et en DESSOUS du point. Inscrire les GROS chiffres de la numérotation de cette ligne qu'on lira soit à gauche, soit à droite de la feuille, soit sur cette ligne elle-même: 28
Estimer en dixièmes l'intervalle entre la ligne et le point: 8
EXEMPLE: VT859288

If reporting beyond 9° N.S or 18° E.W. prefix Grid Zone Designation, ex: Si ces renseignements doivent être fournis à un poste situé à plus de 9°N-S ou de 18°E-O, faire précéder la désignation de la zone du quadrillage de: 48PVT859288

PREY LÔVÉA, CAMBODIA
5931 II L7016 EDITION 2-DMA

NSN 7643014023749
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