SERIES 1501 AIR
SHEET ND 48-11
EDITION 3

SERIES 1501 COMPANION SHEET IS EDITION 3

ELEVATION TINTS FEET
ពណ៌បង្ហាញកំពស់ ហ្វីត

- 1970
- 985
- 660
- 330
- 0

RELIABILITY OF THIS GRAPHIC
(as determined by standard practices)
ភាពពិតប្រាកដចំពោះគំនូសនេះ

PLOTTING ACCURACY 90% ASSURANCE	
Horizontal	within 415 ft.
Contours	within 165 ft

GRAPHIC FEATURE	DATE OF INFORMATION
Coastal hydrography	None
Hydrographie côtière	Nulle
All other features	1971 – 1972

Roads are classified from source maps and not verified by reconnaissance.
La classification routière est prise dans des cartes de base et n'est pas vérifiée par reconnaissance du terrain.

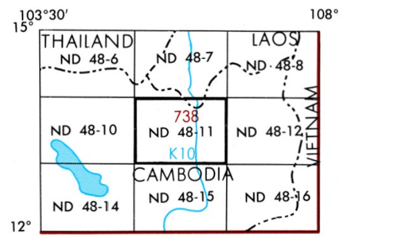
Graphic not field checked
Le graphique ne se base pas sur un pré-complètement.

Horizontal Datum: Indian Datum 1960
Vertical Datum: Mean Sea Level at Ha Tiên
Transverse Mercator Projection

GLOSSARY – សព្ទានុក្រម

Ban	village, settlement
Bœng	lake
Don	island
Houay	stream
Kaôh	island
O	stream
Phum	settlement
Phnŭm	mountain
Prêk	stream
Stœng	stream
Tônlé	river
Trâpeăng	pond

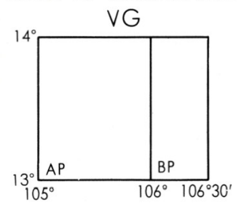
LOCATION DIAGRAM
(ONC K 10 COVERS ENTIRE AREA)
(WAC INDEX SHOWN IN RED/BROWN)


103°30'
108°
15°
12°
THAILAND
LAOS
ND 48-6
ND 48-7
ND 48-8
ND 48-10
ND 48-11
738
K10
ND 48-12
VIETNAM
CAMBODIA
ND 48-14
ND 48-15
ND 48-16

CONVERSION OF ELEVATIONS

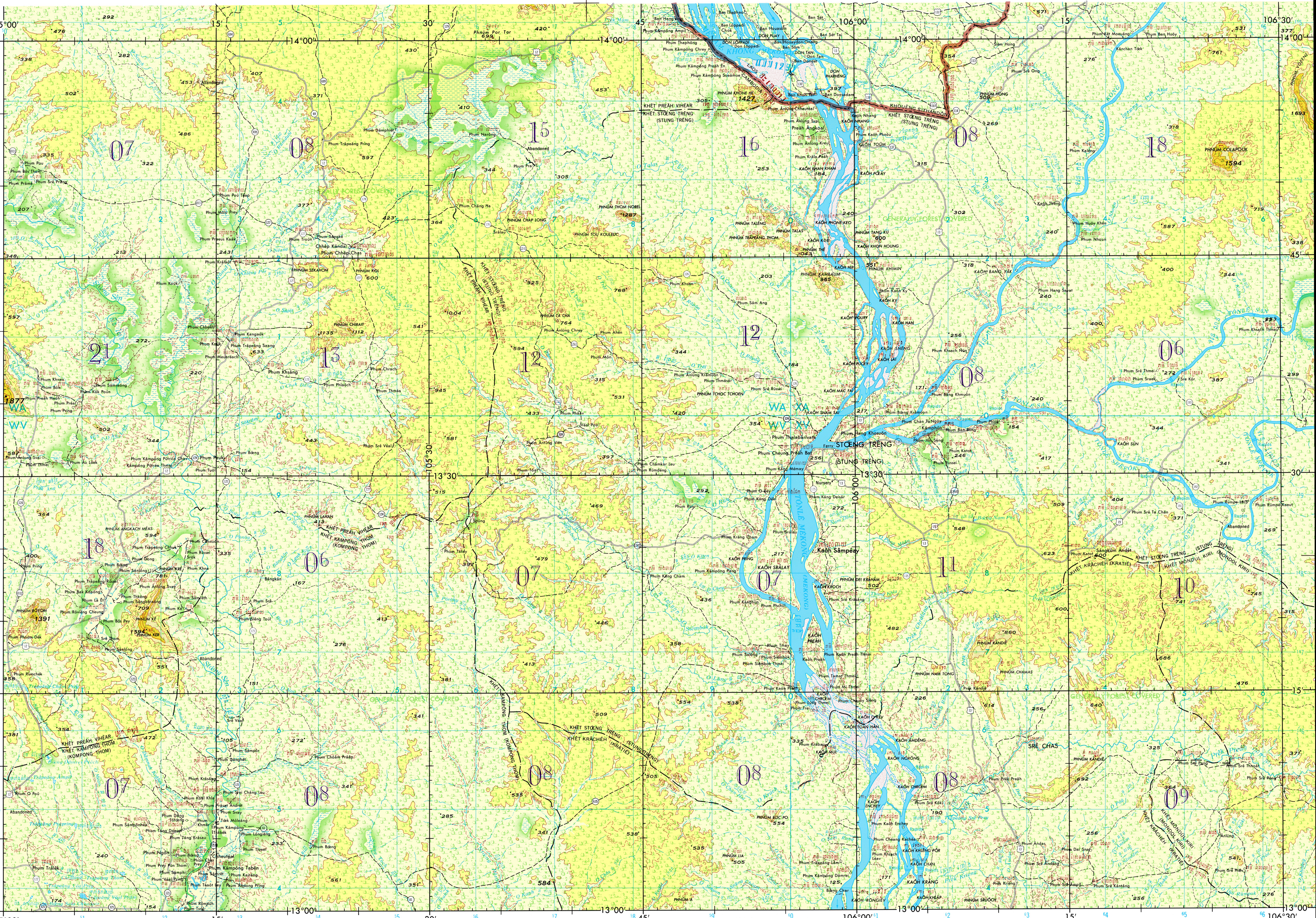
FEET	METERS	FEET	METERS
1000	305	10000	3048
900	274	9000	2743
800	244	8000	2438
700	213	7000	2134
600	183	6000	1829
500	152	5000	1524
400	122	4000	1219
300	91	3000	914
200	61	2000	610
150	46	1500	457
100	31	1000	305

GEOREF
BASIC 15° QUADRANGLE
VG


14°
13°
105°
106°
106°30'
AP
BP

CAUTION
AIR INFORMATION CURRENT THROUGH
26 FEBRUARY 1975
Consult NOTAMS and Flight Information Publications for the latest air information; the DOD Aeronautical Chart Updating Manual or MOD (U. K.) Aeronautical Chart Amendment document, for other chart revision information.

MAGNETIC VARIATION FOR 1970 IS APPROXIMATELY 0°30' EASTERLY OVER THE ENTIRE AREA.
(Annual rate of change, no change)
VARIATION MAGNÉTIQUE POUR 1970 EST APPROXIMATIVE 0°30' ENVIRON VERS L'EST SUT TOUTE L'ÉTENDUE DE LA CARTE.
(Variation annuelle: non change)


105°00'
15'
30'
45'
106°00'
106°30'
14°00'
45'
30'
15'
13°00'
105°30'
13°30'
1440000m.N.
500000m.E.
07
08
15
16
18
21
13
12
12
06
08
18
06
07
07
11
10
07
08
08
08
08
09
WA
WV
WA XA
WV XV
1877
1594
1427
1287
1135
1112
1004
1043
965
925
860
781
768
764
761
745
741
719
709
699
692
686
640
633
623
614
600
597
594
587
584
581
571
561
554
551
548
541
538
535
531
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505
502
486
482
479
476
472
469
453
446
443
436
433
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420
417
413
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315
305
302
299
292
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282
276
272
269
256
253
248
246
240
233
226
220
217
213
207
203
190
184
174
171
167
154
151
125
105
GENERALLY FOREST COVERED
KHÈT PREĂH VIHÉAR
KHÉT STŒNG TRÊNG (STUNG TRÊNG)
KHÉT KAMPONG THOM (KOMPONG THOM)
KHÉT KRÂCHÉH (KRATIÉ)
KHÉT MONDUL KIRI (MONDOL KIRI)
KHOUÈNG SITHANDON
LAOS
CAMBODIA
MÉKHONG (MEKONG)
TÔNLÉ MEKONG (MEKONG)
TÔNLÉ KONG
TÔNLÉ SAN
TÔNLÉ SREPOK
Stœng Sên
STŒNG TRÊNG
(STUNG TRÊNG)
Ferry
Nursery
Rapids
Abandoned
SRÊ CHAS
Kaôh Sâmpéay
PHNŬM COLAPOUK
PHNŬM VOEENE
PHNŬM KHONE HE
PHNŬM THOM NOREL
PHNŬM CHAP LONG
PHNŬM TOU KOULEUC
PHNŬM TA CHA
PHNŬM TALÉNG
PHNŬM TALAS
PHNŬM TRÂPEĂNG THOM
PHNŬM THÉ
PHNŬM KHIMIN
PHNŬM KAMBAUM
PHNŬM TANG KU
PHNŬM HONG
PHNŬM SEKAHOM
PHNŬM KOL
PHNŬM CHIRAIT
PHNŬM TCHOC TCHOEN
PHNŬM LAHAN
PHNŬM ÂNGKACH MÉAS
PHNŬM KRÉ
PHNŬM BOYOM
PHNŬM KÉ
PHNŬM KER
PHNŬM DEI KRAHAM
PHNŬM KANDIÉ
PHNŬM CHAMAS
PHNŬM NAM TONG
PHNŬM BOC PO
PHNŬM LIA
PHNŬM A
PHNŬM SRUŎCH
Phnŭm Por Tor
DON LÔPPADI
DON PUAY
DON TAN
DON PHAPHÈNG
Ban Hang Long
Ban Thaphao
Ban Lôppadi
Chok
Ban Houasôm
Ban Sét
Ban Sét Tai
Ban Houaydon Gnang
Ban Sôm
Don Tan
Ban Dondét
Ban Khon Tai
Ban Donsadam
Phum Kâmpông Ampil
Phum Thaphông
Phum Kâmpông Chrey
Phum Kâmpông Preăh Ên
Phum Kâmpông Soeâmoe
Phum Ânlŭng Chheutéal
Phum Ânlŭng Svai
Preăh Ângkoal
Phum Ânlŭng Kreul
Phum Krâla Peăh
KAÔH NHANG
Kaôh Nhang
Phum Kaôh Phnŏu
KAÔH TOŬM
KAÔH KHAN KHAM
KAÔH PŒÂY
KAÔH PHONE KEO
KAÔH KDEI
KAÔH KHON HOUNG
KAÔH HIP
Phum Kaôh Ky
KAÔH KY
KAÔH POURY
KAÔH HAN
KAÔH SNÊNG
KAÔH LAI
KAÔH PUŒY
KAÔH MÂC FAI
KAÔH SNAM SAI
KAÔH BANG YÂK
Phum Hang Savat
Phum Khsach Nŭn
Phum Bâng Khmuŏn
Phum Bœng Krâmuon
Phum Chân Ta Ngŏy
Kâmphŭn
Phum Ban Bŭng
Phum Phlŭk
Phum Hin Sŭng
Phum Katot
Phum Russei
Phum Hang Khosuŏn
Phum Thalabarivath
Phum Cheung Preăh Bat
Phum Kăng Mémay
KAÔH SŬN
Phum Srê Thmei
Phum Sraek
Sre Kôr
Phum Khsach Thmei
Phum Rumpe Lêch
Phum Rumpé Kaeut
Phum Srê Ta Chăn
Sângkum Ândêt
Phum Katot
Siĕm Hong
Phum Srê Ong
Phum Kêt Moeuăng
Phum Ban Huŏy
Kânchan Tœk
Phum Kalêng
Kaôh Tbeng
Phum Huŏy Khên
Phum Nhoun
Phum Dâmphiet
Phum Narông
Phum Trâpeăng Pring
Phum Pra
Phum Chăng Ha
Srâlau
Phum Khsan
Phum Sâm Ang
Phum Ânlŭng Chrey
Phum Ahên
Phum Môn
Phum Ânlŭng Krâmuon
Phum Thmâsâr
Phum Srê Rŭssei
Phum Phâav
Véal Poŭ
Phum Ânlŭng Viĕn
Phum Chămkar Leu
Phum Rŭmdéng
Phum Toal
Phum O Rey
Phum Kăng Deisâr
Phum Kăng Dekl
Phum Rŭn
Phum Srâlau
Phum Krăng Cham
KAÔH PRING
KAÔH SRÂLAY
KAÔH KROCH
Phum Srê Krâsăng
Phum Kăng Cham
Phum Kâmpông Pang
Phum Kănghŭp
Phum Phchŭl
KAÔH PREĂH
Kaôh Preăh
Phum Kaôh Preăh Thmei
Phum Tmay
Phum Salŏng
Phum Siĕmbok
Phum Siĕmbok Thmei
Phum Tamat Thmei
Phum Mi Thmei
KAÔH CHROEM
Phum Lŭng Thmei
Phum Trei
Phum Chuŏy Slêng
KAÔH O KÊV
KAÔH TOAN HAN
KAÔH ÂMDÊNG
KAÔH NÔRŎNG
KAÔH CHRŒM
KAÔH ENCHEY
Phum Srê Kôki
Phum Kaôh Enchey
Phum Chéang Kachéa
KAÔH KHLÊNG PÔR
Phum Khsach Léav
KAÔH CHAN
KAÔH KRĂNG
KAÔH KHLĂP
KAÔH RŎNGIÊV
Bœng Char
Phum Trâpeăng Lăm
Phum Kâmpông Dâmrei
Phum Krâbau
KAÔH MUL
Phum Prêk Preăh
Phum Ândas
Phum Dai Sna
Phum Srê Ândeng
Phum Srê Ampil
Phum Srê Kântâng
Prêk Kriĕng
Prêk Kândié
Phum Srê Pang
Phum Srê Thnoât
Phum Srê Pông
Ânlŭng
Phum Srê Hiĕv
Spŭng
Phum Taidy
Phum Pou
Phum Bŏs Thom
Phum Prâmé
Phum Srê Prâng
Phum Poŭ Tœap
Phum Môlu Prey
Phum Praeus Kaăk
Phum Sângké
Phum Troŭn
Chhêp Kândal
Phum Chhêp Chas
Phum Krâlaôt
Phum Kouk
Phum Chhaeh
Phum Kangaŏk
Phum Koŭk
Phum Trâpeăng Saang
Phum Meunréach
Phum Khsâng
Phum Phlaŏch
Phum Chrach
Phum Thméa
Phum Srê Véal
Phum Khvav
Phum Bŏh
Phum Sâmraông
Phum Kŏk Poŭn
Phum Preăh Haŏh
Phum Préal
Phum Pring
Phum Ânlong Svai
Phum Thmei
Phum Au Lŏek
Phum Kâmpông Pûtrica Chas
Kâmpông Pûtréa Thmei
Phum Peuk
Phum Tuŏl
Phum Bœng
Phum Chhnuoh
Phum Trâpeăng Chhuk
Phum Russei
Srŏk
Phum Khna
Phum Dong
Phum Bœng
Phum Sânlong (1)
Phum Trâpeăng Russei
Phum Bak Kdaông
Phum Ânlŭng Svay
Phum Sâmrêth
Phum Lă Ĕt
Phum Thkêng
Phum Sângkéraông
Phum Kê
Phum Rôviĕng Cheung
Phum Bŏs Pey
Srê Thom
Phum Sânlong
Phum Phnŭm Dêk
Phum Rumchék
Bângkân
Phum Srê
Phum Slêng Toŭl
Srê Véal
Phum Sâmpôr
Phum Dănghêt
Phum Chŏam Prăap
Phum Krâsăng
Phum Srei Chăng Leu
Phum Kbal Khla
Phum Prâsat Andrêt
Phum Svay
Tœk Môleăng
Phum Kâmpông Trâbêk
Phum Lŏngiĕng
Phum Thmei
Phum Bœng
Phum Dâng Totœng
Phum Khmêr
Phum Sâmpônhéa
Phum Tăng Daeum
Phum Tăng Krâsau
Phum Ngôn
Phum Bœng
Phum Char Prey
Chheutéal
Phum Prey Pŭn Thom
Phum Sâmphi
Phum Véal Pring
Phum Kâmpông Tabên
Phum Sâmrĕt
Phum Kairăng
Phum Tnaŏt Ley
Phum Ândong Pring
Phum Rŭmpŭh
Phum Tuŏl
Phum O Poŭ
Phum Trâlêk
O Samlatech
O Russei
O Preal
O Prâlay Prêk
O R'pien
O Dâr
O Tratouch
O Khlêng
O Rônul
O Khlêng Pôr
O Sniĕt
O Sŏkrâm
O Chuk Dâng
O Krâsăng
O Kan Chan
O Kândal
O Ânlŭng Pra
O Talas
O Kong Kang
O Chăng Ha
O Trel
O Rŏpŏu
O Kaăk
O Doang
O Khimin
O Chang Vong
O Schu
O Kalôm
O Toch
O Nhoan
Prêk Akat
Prêk Nakaléng
Prêk Ho
Prêk Hŭông
Prêk Kmeng
Prêk Chhlâng
Prêk Chrâlâng
Prêk Kândié
Prêk Luŏng
Prêk Preăh
Prêk Kriĕng
O Pŏng Mŏân
Bœng Nam Phi
O Nam Ding
O Thăng Khla
O Laha
O Sam Rong
O Cheam
Trapeăng Srê Prey
O Pŏu
O Ântam
O Sândăm
O Bokĕ
O Koki
O Dâr Rumpok
O Rumpe
O Phiel
O Trâu
O Ghâmâl
O Krach
O Chăn Hâl
O Chhuk
O Lŭng
O Siĕmbok
O Kiten
O Chey
O Run
O Siĕmbok
Stœng Pôrông
O Chôs
O Kanh
O Pralok
O Kbal Dâmrei
O Soan
O Tromap
Stœng Cham
O Dâmnak Smach
O Dâmnak Krâbak
O Mean
O Trâlouk
Trâpeăng Châm Prey
Trâpeăng Ampil
Bœng Dâmrei Pŏch
Trâpeăng Prapring
Chrâlong
Trâpeăng Thom
Trâpeăng Véa Prey
Trâpeăng Véal Prâm
Bœng Sala Chŭkrok
O Rey
O Bângkân
O Leuk
O Phnŏu
O Suay
Prêk Âng Orou
O Au Loĕk
Stœng Sên
O Peuk
O Neang
O Phchap
O Poŭ Lêng
O Saal
O Rumdaol
O Chheutéal
O Ptul
O Rumdéng
O Krâsăng
Houay Phaphèng
Houay Tou
Houay Kou Ngek
Prêk Mŭm
O Tamasong
O Das
O Choutéal
O Trel
O Tâl
12
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69
113
114
120
121
122
123
124
125
126
127
128
129
130
131
135
136
137
191
192
193
241
615
694
695
699
1241
1242
1261
1307
1350
6931
6932

REFER TO SHEET NE 48 1 FOR LAOTION LEGEND

MAXIMUM TERRAIN ELEVATIONS
Maximum Terrain elevation figures, centered in the area bounded by ticked lines of LATITUDE and LONGITUDE, are represented in THOUSANDS and HUNDREDS of feet, BUT DO NOT INCLUDE ELEVATIONS OF VERTICAL OBSTRUCTION.
EXAMPLE:
5100 feet 51

Prepared and published by the Defense Mapping Agency Topographic Center, Washington, D. C. Compiled November 1973.
រៀបចំនិងបោះពុម្ពផ្សាយដោយមជ្ឈមណ្ឌលការពារជាតិផ្នែកផែនទីនៅវ៉ាស៊ីនតោន

SAMPLE 10,000 METER GRID SQUARE *EXEMPLE DU CARRÉ DE 10,000 M*	SAMPLE 1,000 METER REFERENCE	*EXEMPLE POUR DÉSIGNER UN POINT A 1,000 MÈTRES PRÈS*	
Sample point *Exemple d'un point* 234 233 21 22	1. Read letters identifying the 100,000 meter square in which the point lies: 2. Read large number labeling the VERTICAL grid line left of point: Estimate tenths (1,000 meters) from grid line to point: 3. Read large number labeling the HORIZONTAL grid line below point: Estimate tenths (1,000 meters) from grid line to point: Example	*1. Inscrire les lettres qui définissent le carré de 100 km où l'on se trouve:* *2. Lire les gros chiffres inscrits sur le trait VERTICAL situé a gauche du point:* *Estimer la distance du point trait en dixièmes (1,000 mètres) de l'intervalle de deux traits:* *3. Lire les gros chiffres inscrits sur le trait HORIZONTAL situé au-dessous du point: Estimer la distance du point au trait en dixièmes (1,000 mètres) de l'intervalle de deux traits:* *Exemple:*	AB 1 2 3 4 AB1234
100,000 M. SQUARE IDENTIFICATION *IDENTIFICATION DU CARRÉ DE 100 KM* See Body of Map *Voir La Carte Propre*			
GRID ZONE DESIGNATION *DESIGNACION DE LA ZONA* *LU GUADRILLAGE* 48P	WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION. Example	*SI CES RENSEIGNEMENTS DOIVENT ÊTRE FOURNIS A UN POSTE QUI DÉPASSE LA ZONE DU QUADRILLAGE DANS LAQUELLE LE POINT EST SITUÉ, FAIRE PRÉCÉDER LA DÉSIGNATION DE LA ZONE DU QUADRILLAGE* *Exemple:*	48PAB1234

SCALE 1:250,000
STŒNG TRÊNG, CAMBODIA, LAOS

SERIES 1501 AIR
SHEET ND 48-11
EDITION 3

SERIES 1501 COMPANION SHEET IS EDITION 3

POPULATED PLACE – ទីក្រុង

ROADS – ផ្លូវ
All weather, hard surface ...
Two or more lanes ... 3 LANES / TROIS VOIES
One lane ...
All weather, loose surface ...
Two or more lanes ...
One lane ...
Fair or dry weather, loose surface ...
Cart track ...
Trail (footpath) ...
National, Other ... 5 32

RAILROADS – ផ្លូវដែក
Normal gauge 1 meter ... Single track / Double track
Narrow gauge ...

BOUNDARIES – *LIMITES*
International ...
First order administrative division ...
Horizontal control point; School ...
Woods-Jungle; Plantation ...
Land subject to inundation; Rice ...

ELEVATIONS IN FEET
កំពស់គិតជាហ្វីត

JOINT OPERATIONS GRAPHIC (AIR)

Scale 1:250,000

5 0 5 10 Statute Miles
5 0 5 10 15 Kilometers
5 0 5 Nautical Miles

CONTOUR INTERVAL APPROXIMATELY 330 FEET WITH SUPPLEMENTARY CONTOURS AT 165 FOOT INTERVALS
ខ្សែកំពស់ពីមួយទៅមួយ ៣៣០ ហ្វីត ទីងខ្សែបន្ថែមនៅចន្លោះ ១៦៥ ហ្វីត

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, EVEREST SPHEROID

ELEVATIONS IN FEET
កំពស់គិតជាហ្វីត

AERODROMES (Military or Civil)
អាកាសយានដ្ឋាន (យោធា ឬ ស៊ីវិល)
Field limits with runway pattern ... EDNA/50/s 725
EDNA—Name
50—Length of longest runway to nearest hundreds of feet
Longueur de la plus longue piste arrondie à la plus proche centaine de pieds
s—Soft or unimproved surface
Suface molle ou non aménagée
u—Unknown surface
Surface inconnus
725—Elevation
Field limits, with runway pattern unknown ...
Field limits unknown with runway pattern ...
Field limits and runway pattern unknown ...

RADIO FACILITIES
INSTALLATIONS RADIO-ÉLECTRIQUES
RADIO RANGE LF/MF ... RNG HURN
RADIOALIGNEMENT BF/MF
MULTIPLE RADIO FACILITIES ... NDB-RNG PARIS
INSTALLATIONS RADIO-ÉLECTRIQUES MULTIPLES
CONTROLLED AIRSPACE
ESPACE D'AIR CONTRÔLÉE
ADIZ ... ATLANTIC ADIZ
VISUAL AIDS AND OBSTRUCTIONS
Obstruction ... 1108 (259)
1108—Elevation of obstruction top, above sea level
(259)—Elevation of obstruction top, above ground level.
Power transmission line ...
Aero light; Marine light ... ☆
Feu aeronautique; Feu maritime

NOTES – កំណត់សំគាល់
No obstructions 200 feet or more above ground level are known to exist in this area.
THE REPRESENTATION OF INTERNATIONAL BOUNDARIES IS NOT NECESSARILY AUTHORITATIVE.
THE DELINEATION OF INTERNAL BOUNDARIES IS APPROXIMATE.
The number in parentheses following a village name indicates that more than one village is so named.

TERRAIN ELEVATIONS— កំពស់ដី
Spot elevation, normal; critical *Point cote, normal; critique* 646 840
HIGHEST KNOWN elevation is **1877** feet at 13°35'N, 105°00'E
Le point conne culminant est **1877** *pieds à 13°35'N, 105°00'E*
±following elevation value indicates accuracy is not within 100 feet
±suivant une valeur d'altitude undique une precision inférieure aux 100 pieds