INDOCHINA AND THAILAND 1:250,000
(LAOS-VIETNAM-CAMBODIA)

MUONG MAY

EDITION 2-AMS

REFER TO THIS MAP AS:
ND 48-8
SERIES L509

SERIES L509
SHEET ND 48-8
EDITION 2-AMS

L509
Edition 2-AMS (First Printing, 8-62

Prepared by the Army Map Service (AM), Corps of Engineers, U. S. Army, Washington, D. C. Copied in 1962 from: ACIC Chart 738 B III, compiled 1962: Indochina-Thailand, 1:250,000, AMS, Sheet ND 48-8, printed 1961.
Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.

THE DELINEATION OF INTERNATIONAL BOUNDARIES ON THIS MAP MUST NOT BE CONSIDERED AUTHORITATIVE

Figures in red denote approximate distances in kilometers between stars
Les chiffres en rouge entres les étoiles indiquent les distances approximatives en kilomètres

GLOSSARY

B.	village	Houei	ruisseau
Ban	village	H.	rivière
Cha	montagne	Kon	village
Dak	ruisseau	Plei	village
Dinh dien	population et territoire	Pl.	village
		stream	
		populated area	

LEGEND *LÉGENDE*

POPULATED PLACES *LIEUX HABITÉS*
1st importance — SAIGON
2nd importance — HAIPONG
3rd importance — NAM DINH
4th importance — Ha Dong
5th importance — Rolues

Landslide
Landing area *Aéroport (avion)*
Seaplane airport *Aéroport (hydravion)*
Seaplane anchorage *Mouillage des hydravions*
Levee *Digue*

ROADS
Hard surface, all weather — 4 LANES — *Plus de 2 voies; Numéro de route 3 voies*
More than two lanes wide; Route marker
Two lanes wide — 2 voies
Less than two lanes wide — *Moins de 2 voies*
Principal / Other — *À surface durcie, par tous les temps*
Loose surface, graded, all weather — *À surface meuble, aménagées, par tous les temps*
Loose surface, dry weather, or dirt — *A surface meuble, par temps sec, ou en sol naturel*
Track; Trail — *Chemin; Piste*

RAILROADS — *CHEMINS DE FER*
Single track / Double track
Normal gauge (1 meter) — *Voie normale (1 mètre)*
Narrow gauge — *Voie étroite*

BOUNDARIES *LIMITES*
International
d'État
Phan, province
Phan, province
Spot elevation in meters — 170
Point coté en mètres
Tropical grass — *Falls; Rapids — Chute d'eau; Rapides*
Depth curves in fathoms — *Coubres bathymetriques en brasses*
Swamp or marsh — *Marais ou marécage*
Mangrove — *Palétuvier*
Reef; Limit of danger — *Récif, Limite de danger*
Rocks: Sunken; Awash — *Roches: Immergées, Découvertes*
Foreshore flat — *Plages de vase*
Woodland; Rice field — *Bois, Rizière*

Scale 1:250,000
5 0 5 10 15 20 Statute Miles
5 0 5 10 15 20 25 30 Kilometers
5 0 5 10 15 Nautical Miles

CONTOUR INTERVAL 100 METERS WITH SUPPLEMENTARY CONTOURS AT 50 METER INTERVALS
TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, EVEREST SPHEROID
LES LIGNES CHIFFREES EN BLEU CORRESPONDENT AU QUADRILLAGE MYRIAMÉTRIQUE UTM. DU FUSEAU 48, ELLIPSOÏDE D'EVEREST
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED
LES QUATRE DERNIERS CHIFFRES DES NUMEROS DE QUADRILLAGE SONT OMIS

1960 MAGNETIC DECLINATION FROM TRUE NORTH FOR CENTER OF THE SHEET IS ½° (10 MILS) EASTERLY.
1960 LA DÉCLINAISON MAGNÉTIQUE DU NORD GÉOGRAPHIQUE VARIE DE ½° (10 MILS.) VERS L'EST. AU CENTRE DE LA FEUILLE.

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

LOCATION DIAGRAM FOR ND 48-8
103°30' 111°00' 19° 12°
PHAK SI NE 48-11 | NE 48-15 | ND 48-16 | NE 49-13
THAILAND ND 48-2 | ND 48-3 | LAOS ND 48-4 | ND 49-1
PHAK SAM ND 48-8 | ND 48-7 | ND 48-12 | ND 49-5 TRUNG PHAN
ND 48-10 | ND 48-11 | ND 48-6 | ND 49-9 PHAN
CAMBODIA ND 48-14 | ND 48-15 | ND 48-16 | ND 49-13 NAM PHAN
SOUTH CHINA SEA

8-62 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS

GRID ZONE DESIGNATION
DESIGNATION DE LA ZONE DU QUADRILLAGE
48P
100,000 M. SQUARE IDENTIFICATION
IDENTIFICATION DU CARRÉ DE 100.000 M.
XB YB ZB
XA YA ZA
40 50
SENSOR THE SMALLER figures of any grid number: these are the leading two-digit coordinates. USE ONLY THE LARGER figure in the grid number.
Les petits chiffres, en noir, utilisés que pour donner les coordonnées complètes. N'utiliser que le GROS chiffre de la numération du quadrillage.
Exemple: 150000

TO GIVE A STANDARD REFERENCE TO A POINT WITHIN A GRID SQUARE USE FIGURES READING EASTWARD AND THEN NORTHWARD
SAMPLE POINT — EXEMPLE — B 7,8 P,U,M
1. Read HORIZ. (EASTING) 100,000 - metre square in which the point lies.
2. Locate first VERTICAL (N-S) line to LEFT of point and read LARGE figure reading to the line and the SMALL figure reading to point as the line runs right.
Estimate tenths from grid line to point.
3. Repeat for HORIZONTAL (E-W) line below point and read LARGE figure reading to line either to the left or right (larger #) on the line chart.
Estimate tenths from grid line to point.
SAMPLE REFERENCE
Use the corresponding figures if N. & so. of E. & W. grid lines (or grid line designation, as:
EXAMPLE
XB8208
48PXB8708
MUONG MAY, LAOS; VIETNAM; CAMBODIA