EAST ASIA ROAD MAP 1:1,250,000

CAMBODIA & SOUTH VIETNAM

EDITION 1-AMS (FE)

SHEET 2
SERIES 1306

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Edition 1-AMS (FE)
Prepared under the direction of CINCUSARPAC by the U.S. Army Map Service, Far East. Compiled in 1965 from Indochina and Thailand, 1:250,000, AMS, Series L509, dated 1954-58 and from miscellaneous source data. Planimetric detail added and revised from miscellaneous sources 1965.

THE DELINEATION OF INTERNATIONAL BOUNDARIES MUST NOT BE CONSIDERED AUTHORITATIVE.

THE DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE

LEGEND

Figures in red denote approximate distances in kilometers between stars

ROADS — All weather, hard surface; Limited all weather, loose surface; Dry weather loose surface
- 4 N meters or more wide
- 2 4 to 4 N meters wide
- Track, 1.5 to 2 4 meters wide
- Under construction, classification unknown; Route marker: National, Provincial *

POPULATED PLACES
- 500,000 or over — SINGAPORE
- 100,000 to 500,000 — HAIPHONG
- 20,000 to 100,000 — BAC LIEU
- Less than 20,000 — Sam Phun
- Capital of country — PHNOM PENH
- Capital of first class administrative division — *
- First class administrative division name — KRACHEH
- Spot elevation in meters — 753

RAILROADS
- Single track, Double track
- International
- First class administrative

BOUNDARIES
- All weather
- Seasonal
- Marsh or swamp, Mangrove

AIRFIELDS

* Laos route markers based on LAOS ROUTE DESIGNATIONS, August 1964, USAMSFE.
* North Vietnam route numbers based on ROUTE DESIGNATIONS NORTH VIETNAM, May 1965, CINCPAC/USARPAC.

EXPLANATORY NOTES

POPULATED PLACES
THAILAND
Population data based on 1960 **statistical report**
CAMBODIA, LAOS, VIETNAM
Population data based on miscellaneous sources, and 1959-62 estimates for larger towns

Scale 1:1,250,000
10 5 0 10 20 30 40 50 60 70 80 90 100 Statute Miles
10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Kilometers
10 5 0 10 20 30 40 50 60 70 80 90 Nautical Miles

LAMBERT CONFORMAL CONIC PROJECTION

STANDARD PARALLELS 9°55' N AND 15°35' N

PURPLE LINES AT 100 000 METER INTERVALS AND PURPLE TICKS AT 10,000 METER INTERVALS INDICATE THE UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48 AND 49, EVEREST SPHEROID ZONE 49, BESSEL SPHEROID, INTERNATIONAL SPHEROID

HEIGHTS ARE IN METERS AND ARE REFERRED TO MEAN SEA LEVEL

REFER CORRECTIONS TO THIS MAP TO COMMANDING OFFICER ARMY MAP SERVICE WASHINGTON D C

GLOSSARY

A., Amphoe — town
An — village
Ap — village
B., Ban — village
Ban Dao — peninsula
Bq — city, town
Buon — village
C., Changwat — city, town
Cam — village
Cao — mountain
Cap — cape
Chaine — mountain range
Chong — mountain pass
Chu — mountain
Col — mountain pass
Cu Lao — island
Cua — river mouth
D., Dak — stream
D., De — village
Da — stream
Dam — lagoon
Dao — island
Deo — mountain pass
Dong — mountain
Es — stream
Ga — railroad station
H., Hon — island, mountain
H., Houay, Houey — stream
Huai — stream
I., Ile — island
Ia — stream
K., Kinh — canal
K., Kon — village
Kaoh — island
Kg., Kampong — village
Khlong — stream
Ko — island
Kr., Krok, Krong — stream
L., Lang — village
Lam — stream
Lam Nam — stream
M., Muang Mpong — town, village
Mae Nam — river, mountain
Mui — cape
N., Nam — stream
N., Nui — mountain
Ngoc — mountain
Nguon — stream
Nong — lake, pond
Nuoc — stream
O — stream
Ph., Phum — village
Phn., Phnum — hill, mountain
Phou, Phu — mountain
Pl., Plei — village
Polei — village
Poulo — island
Pr., Prek — stream
Quan Dao — archipelago
R., Rach — stream
Rang — stream
S., Song — river, stream
S., Srok — village
Sathani — railroad station
St., Stung — stream
Tam — stream
Thanh — village
Thon — village
Tonle — lake, river
Vinh — bay
Vung — bay
X., Xa, Xom — village
Xe — river, stream
Ya — river, stream

U.S. ARMY MAP SERVICE, FAR EAST - 65-002 : 7/65

ADJOINING SHEETS

GRADIENT TINTS

METERS	FEET
3000	9843
2000	6562
1000	3281
500	1640
200	656
100	328
0	0

INDEX TO GRIDS

BD GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 10,000 METERS

SAMPLE POINT	REFERENCE POINT	CHAN
1. Read letters identifying 100,000-meter square in which the point lies		WA
2. Locate first VERTICAL grid line to LEFT of point and estimate tenths from that line to point using 10,000 meter ticks as guide		4
3. Locate first HORIZONTAL grid line BELOW point and estimate tenths from that line to point, using 10,000 meter ticks as guide		7
SAMPLE REFERENCE		WA47
If reporting beyond 9° N.S or 18° E.W. prefix Grid Zone Designation as		43PWA47

CAMBODIA & SOUTH VIETNAM
SOUTHEAST ASIA

STOCK NO. 1306X2

UN Map Carried By CW4 J.M Odom
1968-1969 IN DA NANG VN 478th Avn Co