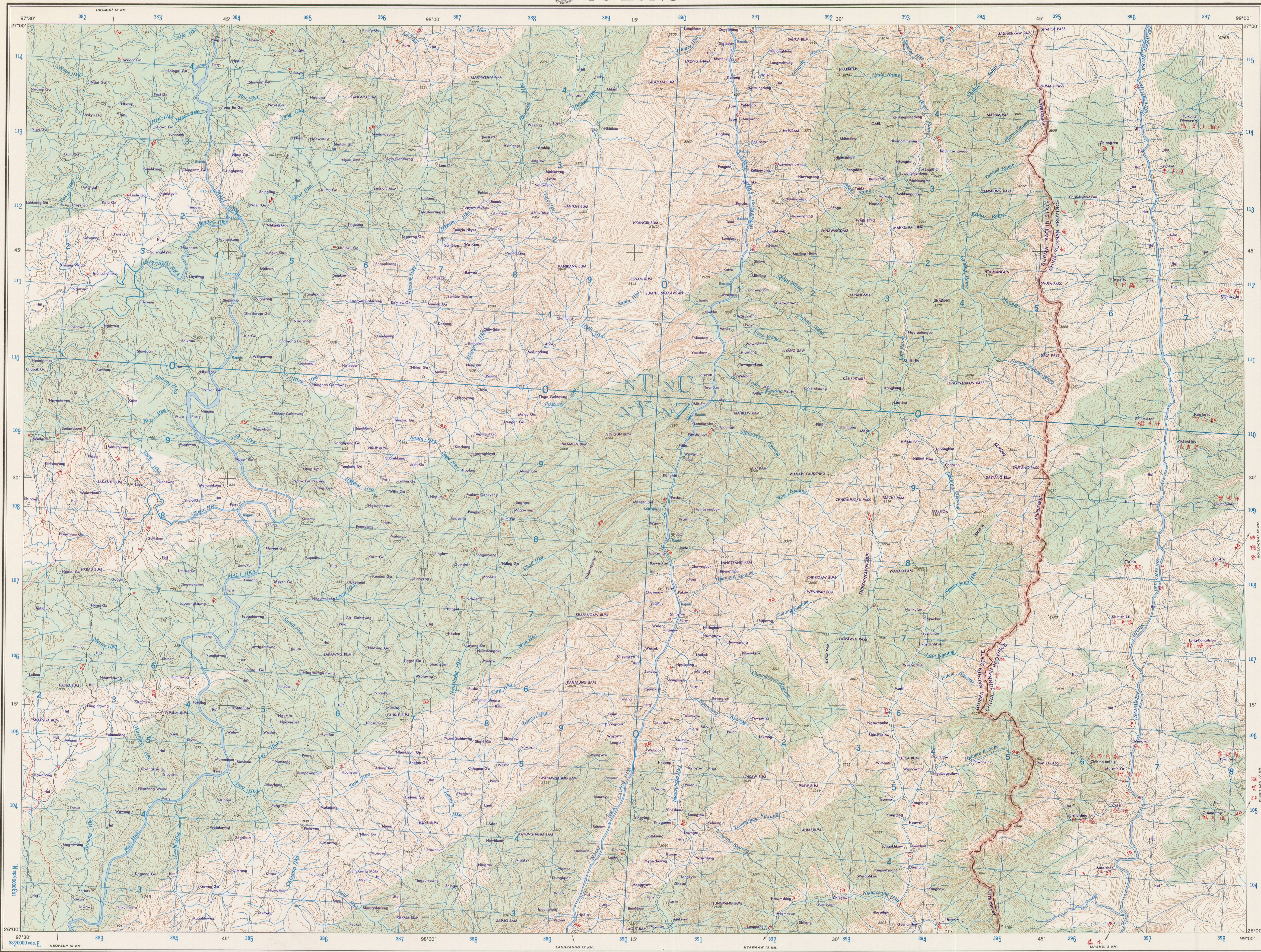


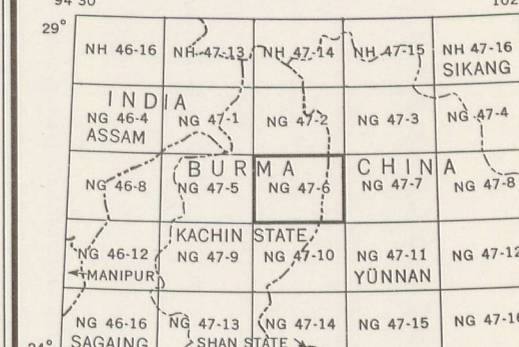


RELIABILITY DIAGRAM



Areas for which vegetation information is available.
A. Medium scale topographic maps, compiled, 1945.
Planimetry revised from 1943-44 aerial photography.

LOCATION DIAGRAM FOR NG 47-6



LEGEND

Figures in red denote approximate distances in kilometers between stars

POPULATED PLACES

1st Importance SHANG-HAI

2nd Importance CH'ANG-SHA

3rd Importance CHIN-HUA

4th Importance FO-TUNG-CHEN

5th Importance SHI-KIAO-SHANG

RAILROADS

Normal gauge (4'8 1/2") Single track Multiple track

Narrow gauge (4'6")

ROADS

Hard surface, all weather More than two lanes wide

Two lanes wide

Less than two lanes wide

Loose surface, graded, all weather Principal Other

Loose surface, dry weather, or dirt

Track

Trail

BOUNDARIES

International

Province-State

Landmark feature

Horizontal control point

Spot elevation in meters

Mine

Rice paddy; Swamp

Woods-brushwood

L500
Edition 1-AMS
Prepared by the Army Map Service (LD), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1954 from Burma, 1:253,440, Survey of India, Sheets G 47-H, G 47-I, 1946. Planimetric detail revised by photo-planimetric methods. Names processed in accordance with rules of the U. S. Board on Geographic Names. Road classification should be referred to with caution. Vegetation information is generally unreliable. 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

GLOSSARY

Bam	mountain	Ramé	river
Bok	ridge	Razi	mountain
Bum	mountain	Say	mountain
Chiang	river	Sung	mountain
Hka	river	Thara	mountain pass
Htau	mountain	Ting	river
Kyung	mountain	Wang	river
Pam	mountain		

Scale 1:250,000

25 Statute Miles

15 Kilometers

15 Nautical Miles

INTERVAL OF APPROXIMATE CONTOURS 100 METERS;
RELIEF PARTIALLY SHOWN BY FORM LINES

TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 YARD INDIA ZONE IIB GRID, EVEREST SPHEROID
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1953 MAGNETIC DECLINATION FOR CENTER OF THE SHEET IS 1°14' WESTERLY. MEAN ANNUAL CHANGE IS 6" WESTERLY.

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE REQUESTED 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.

WQ 7-65 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS

50,000 YARD (Small Letter) and 10,000 YARD (Large Letter) SQUARE IDENTIFICATIONS		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 YARDS	
		SAMPLE POINT: T-O-T-O	
1. Read letter identifying 100,000 yard distance to the point (the point lies): 2. Locate first VERTICAL grid line to the LEFT of the point and read LARGE figure following the line either in the top or bottom margin, or on the line itself from grid line to point: Estimate yards from grid line to point: 3. Locate first HORIZONTAL grid line BELOW the point and read LARGE figure following the line either in the left or right margin, or on the line itself: Estimate yards from grid line to point:		SAMPLE REFERENCE: If reporting 500,000 yards, prefix with 500,000 Yard Square Identification as: 2 6482	
IGNORE the SMALLER figures if you find the full combination. Use ONLY the LARGER figure of the grid number; example: 1030000		2 6482	

FU-KUNG (SHANG-PAI),
CHINA; BURMA