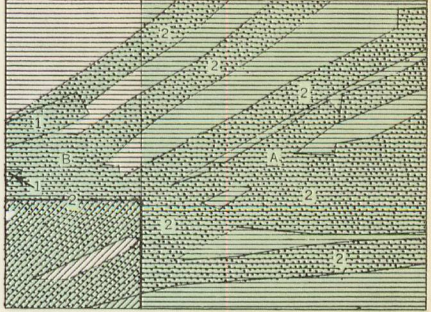
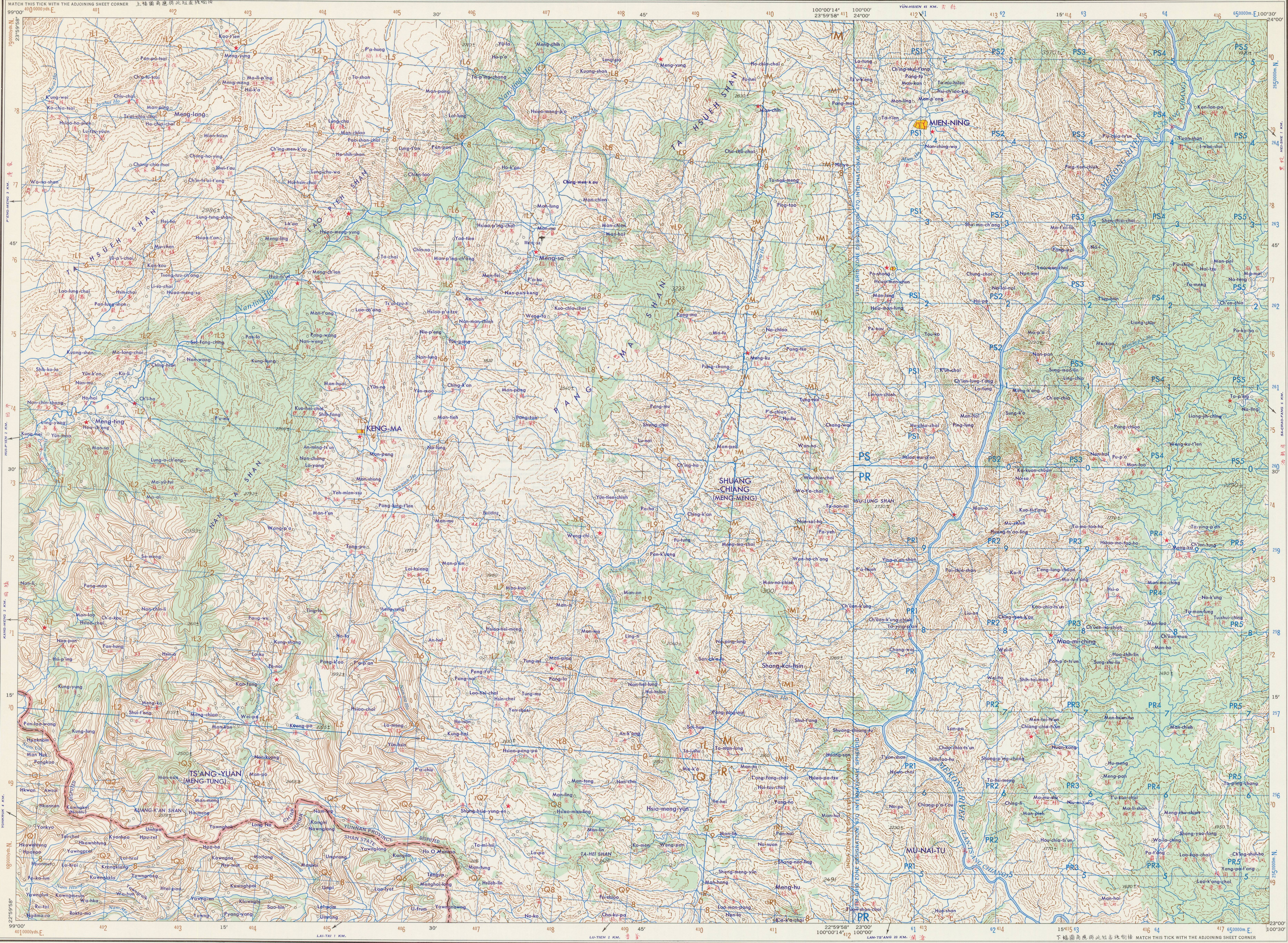
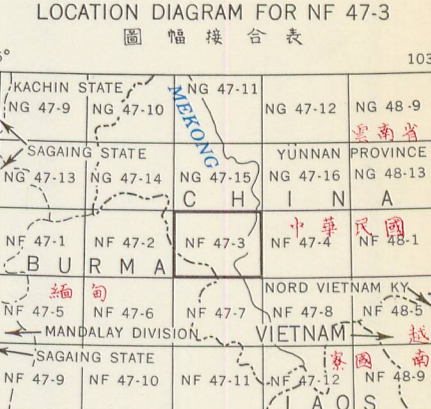


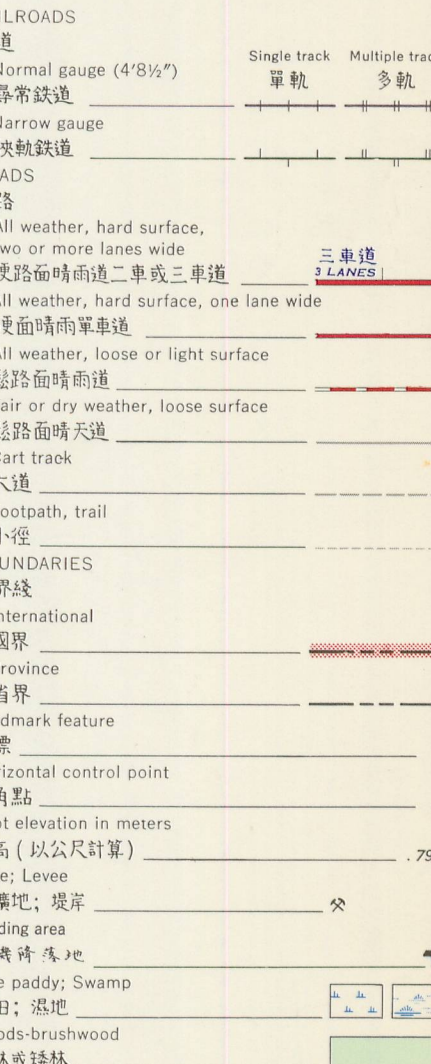


Good Poor Photography
精度準確 精度欠佳 照片修測
有植被的陸軍測之區域
A. Medium scale topographic map, compiled map, surveyed 1946.
B. Medium scale topographic map, compiled map, surveyed 1945.
Planimetry revised from: 1:1943; 2:1945 aerial photography.
A 根據民國三十五年測中尺度地形圖及編繪圖件編製
B 根據民國三十四年測中尺度地形圖及編繪圖件編製
參照：(1) 民國三十二年(2) 民國三十四年航照及地面修測



LEGEND
Figures in red denote approximate distances in kilometers between stars
紅色數字係指兩點間之公里約數
Lane information is not available for roads in loose surface, all weather category
鬆路面而無車道寬度之情況不詳

POPULATED PLACES
居住地
CHINA 中華民國
1st Importance 一等城市
2nd Importance 二等城市
3rd Importance 三等城市
4th Importance 四等城市
5th Importance 五等城市
BURMA 緬甸
Over 100,000
25,000 to 100,000
10,000 to 25,000
5,000 to 10,000
Less than 5,000
Thilawa
SAGAING
Katha
BASSEIN
RANGOON
CHIN-HUA
CH'ANG-SHA
SHANG-HAI
Fo-t'ang-chen
Shih-chiao-hsi



L500 圖組號
Edition 1-AMS
Prepared by the Army Map Service (PV), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1956 from: USAF Approach Chart Base Compilation, 1:250,000, ACIC, Chart 556 BII, compiled 1954; Burma, 1:253, 440, AMS, Sheet F 47-D, edition 1946. Planimetric detail revised by photogrammetric methods. Names processed in accordance with rules of the U. S. Board on Geographic Names. Road classification should be referred to with caution. Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.
本圖係民國四十五年美國陸軍製圖局根據美國空軍製圖局民國四十四年三十三萬分之一556B 11格航空圖及美國陸軍製圖局民國三十五年製編制二十五萬二千四百四十分之一F47-D 地形圖編製。平面地形物參照航照修正。英文地名係根據美國地名委員會現定注法注錄。道路分類與資料來源詳見說明書。居住地名之省略係因資料缺乏或地形物過於稠密無法注錄之故。
THE DELINEATION OF INTERNATIONAL BOUNDARIES ON THIS MAP MUST NOT BE CONSIDERED AUTHORITY
國內國際劃分係屬概略界線

Scale 1:250,000 比例尺：二十五萬分之一
25 Statute Miles
35 Kilometers
20 Nautical Miles
CONTOUR INTERVAL 100 METERS
等高度間隔一百公尺
TRANSVERSE MERCATOR PROJECTION
投影：橫用梅卡托投影
BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID. ZONE 47, INTERNATIONAL SPHEROID
BROWN NUMBERED LINES AND TICKS INSIDE THE NEATLINE INDICATE THE 10,000 YARD INDIA ZONE IIB GRID, EVEREST SPHEROID.
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED
1955 MAGNETIC DECLINATION FOR CENTER OF THE SHEET IS 1°15' WESTERLY. MEAN ANNUAL CHANGE IS 0°02' WESTERLY.
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.
註有藍色數字之線為國際通用橫用梅卡托投影第(47)帶 10,000 公尺方格線
註有棕色數字之線及短線為印度洋區 IIB 帶 10,000 碼方格線
方格線註記最後四位數字已省略
磁北方向以民國四十四年測定為基準 1°15' 逐年磁偏角為西移 0°02'
如發現錯誤請逕寄美國華盛頓美國陸軍製圖局

REFER TO THE BACK OF THIS SHEET FOR GLOSSARY, 地圖詞彙對照表及美國方格地圖格說明
CONVERSION GRAPH AND BRITISH GRID REFERENCE BOX 皆於本圖幅後之背面
LX PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS, 7-57
美國陸軍工程營陸軍製圖局印行
USE THIS BOX FOR GIVING REFERENCES ON THE UNIVERSAL TRANSVERSE MERCATOR GRID 用此框為世界橫用橫用梅卡托地圖格指示例
GRID ZONE DESIGNATION 47Q 方格帶之名稱
100,000 M. SQUARE IDENTIFICATION 十萬公尺方格符號
TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS SAMPLE POINT: MA-KAN 地點指示例
1. Read: MA-KAN Identify 100,000 meter square in which the point lies:
2. Locate first VERTICAL grid line to LEFT of point and read LABEL figure labeling the line either in the top or bottom margin, or on the line itself.
3. Locate first HORIZONTAL grid line BELOW point and read LABEL figure labeling the line either in the left or right margin, or on the line itself.
Estimate length from grid line to point.
If number beyond 50° N.S. or 18° E.W. within Grid Zone Designation, see:
4. Read: MA-KAN Identify 100,000 meter square in which the point lies:
5. Locate first VERTICAL grid line to LEFT of point and read LABEL figure labeling the line either in the top or bottom margin, or on the line itself.
6. Locate first HORIZONTAL grid line BELOW point and read LABEL figure labeling the line either in the left or right margin, or on the line itself.
Estimate length from grid line to point.
If number beyond 50° N.S. or 18° E.W. within Grid Zone Designation, see:
7. Read: MA-KAN Identify 100,000 meter square in which the point lies:
8. Locate first VERTICAL grid line to LEFT of point and read LABEL figure labeling the line either in the top or bottom margin, or on the line itself.
9. Locate first HORIZONTAL grid line BELOW point and read LABEL figure labeling the line either in the left or right margin, or on the line itself.
Estimate length from grid line to point.
If number beyond 50° N.S. or 18° E.W. within Grid Zone Designation, see:

