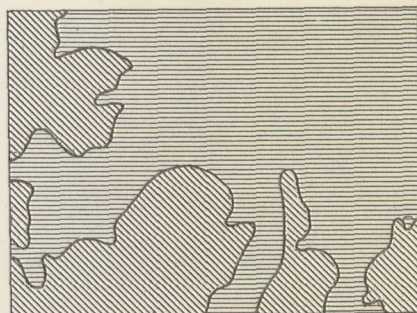




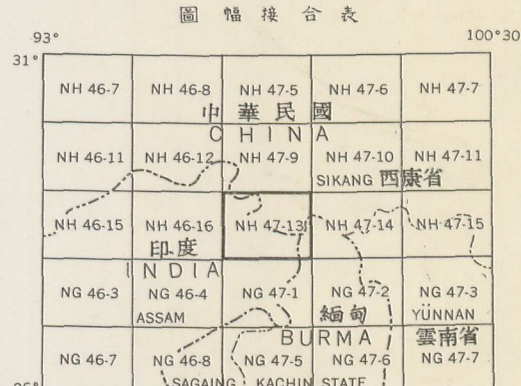
Chhu	river	河
Dakhu	pass	山
Gangri	mountain range	山脈
Gomba	monastery	廟
La	pass	山
Nadi	river	河
Razi	mountain peak	山頂
TL	stream	溪
Wang	stream	溪

RELIABILITY DIAGRAM



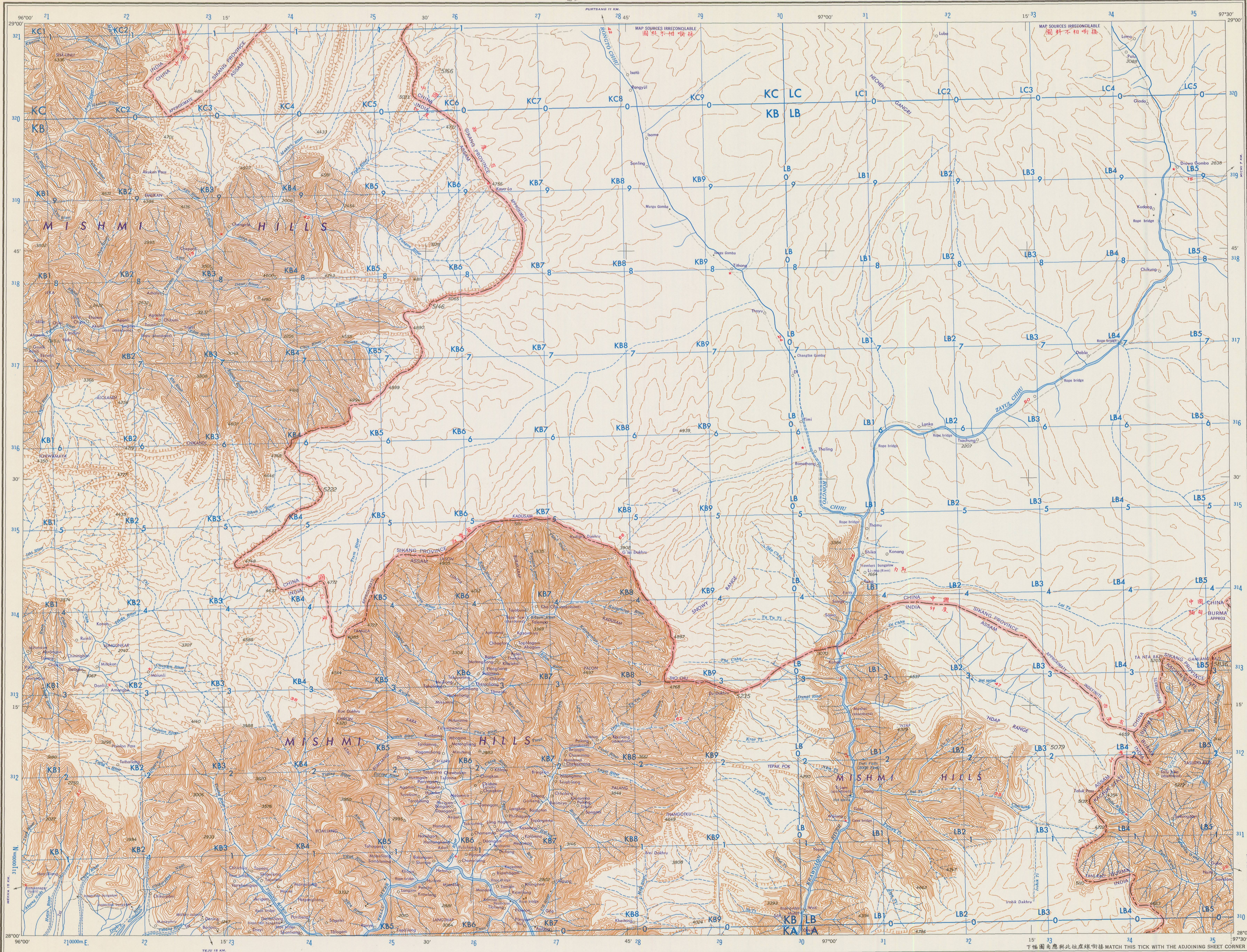
Fair
Good
Poor
No vegetation information available.
Medium scale maps.
本圖係內無植物類資料
根據中尺度圖料編製

LOCATION DIAGRAM FOR NH 47-13



LEGEND

Figures in red denote approximate distances in kilometers between stars	
紅色數字係指相距兩星間之公里數	
Lane information is not available for roads in loose surface, all weather category	
鬆路面時道車道寬度之情況不詳	
POPULATED PLACES	
居住地	
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
RAILROADS	
Normal gauge (4'8 1/2")	單軌
Narrow gauge	多軌
ROADS	
All weather, hard surface, two or more lanes wide	三車道
All weather, hard surface, one lane wide	二車道
All weather, loose or light surface	單車道
Fair or dry weather, loose surface	鬆路面時道
Cart track	大車路
Footpath, trail	小徑
BOUNDARIES	
International	國際界線
Province	省界
Landmark feature	陸標
Horizontal control point	三角點
Spot elevation in meters	標高 (以公尺計算)
Mine; Levee	地雷; 堤岸
Rice paddy; Swamp	稻田; 沼澤



Feet	Meters
20,000	6,000
19,000	5,800
18,000	5,600
17,000	5,400
16,000	5,200
15,000	5,000
14,000	4,800
13,000	4,600
12,000	4,400
11,000	4,200
10,000	4,000
9,000	3,800
8,000	3,600
7,000	3,400
6,000	3,200
5,000	3,000
4,000	2,800
3,000	2,600
2,000	2,400
1,000	2,200
0	2,000

L500 圖組號
Edition 1-AMS
第一版
Prepared by the Army Map Service (RMLD), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1954 from Sheets H47-S and H47-T, Survey of India, 1:250,000. Surveyor General of India, 1942. Road classification should be referred to with caution. Names processed in accordance with rules of the U. S. Board of Geographic Names. Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.
本圖係民國四十三年美國陸軍地圖局根據印度測量局民國三十一年製二十五萬三千四百四十分一第 H47-S 及 H47-T 號地形圖編製。道路分類因資料欠精確使用時希注意。英文地名係根據美國地名委員會規定注音符號譯註。居住地名之省略者係因資料缺乏或地物過密無法註入之故。

Scale 1:250,000 比例尺：二十五萬分之一
5 0 5 10 15 20 25 30 35 Kilometers 公里
5 0 5 10 15 20 25 30 35 Statute Miles 哩
20 Nautical Miles 浬
CONTOUR INTERVAL 100 METERS.
RELIEF PARTIALLY SHOWN BY FORM LINES
TRANSVERSE MERCATOR PROJECTION
BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 47, INTERNATIONAL SPHEROID
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED
1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 1°30' WESTERLY FOR THE CENTER OF THE WEST EDGE TO 1°15' WESTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 1°0' WESTERLY.
USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE REQUESTED TO FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

等高線間隔一百公尺
本圖地勢係用等高線間隔表示
投影：橫向等角投影
註有藍色數字之線為國際地圖網本世界標準手規投影第 47 帶 10,000 公尺方格線
方格線註記最末四位數字已省略
磁北方向以民國四十四年測定西邊中心為西移 1°30'，東邊中心為西移 1°15'，逐年磁偏角為西移 0°00'。
如發現錯誤請即通知美國華盛頓陸軍地圖局

GRID ZONE DESIGNATION: 47R	方格帶之名稱	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS	地點：力馬	地點指示例
100,000 M. SQUARE IDENTIFICATION	十萬公尺方格帶號	SAMPLE POINT: LIMA 1. Read letters identifying 100,000 meter square in which the point lies. 2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself. 3. Estimate tenths from grid line to point. 4. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself. 5. Estimate tenths from grid line to point.	地點：力馬 (一) 讀定標註點所在之十萬公尺方格帶號為： (二) 讀定該點左邊第一條縱方格線上下兩或本身上之大方數字為： 目測該點距下邊橫線之距離 (方格長為單位) 為： (三) 讀定該點下邊第一條橫方格線左右兩或本身上之大方數字為： 目測該點距左邊橫線之距離 (方格長為單位) 為：	LB 8 4
IGNORE THE SMALLER figures of any grid number; those are for finding the full coordinates, the ONLY the LARGER figure of the grid number; example: 3110000	方格帶使用 大方數字為：	SAMPLE REFERENCE: If reporting beyond 9° N-S or 15° E-W, prefix Grid Zone Designation, as:	讀法： 如戰場目標其範圍南北超過九度或東西超過十五度時則應加註方格帶之名稱和：	LB0843 47R LB0843