Prepared by the Army Map Service (PV), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1955 from USAF Approach Chart Base Compilation 1:250,000, ACIC Charts 556 B III and 556 B IV, compiled 1954. 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. Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.

本圖係民國四十四年美國陸軍製圖局根據美國空軍製圖局民國四十三年出二十五萬分一 556 BIII及 556 BIV 航測空圖編成經製 平面地物參照航測原件修正 英文地名係根據美國地名委員會規定注音法譯註 道路分類因資料欠缺確使用時希注意 居住地地名之省略者係因資料缺乏或地物過密無法注入之故

GLOSSARY

詞 彙

Chiang	river, stream	江
Ho	river, stream	河
Hwe	stream	
Loi	mountain	
Man	village	
Mawn	mountain	
Nam	stream	
Shan	mountain	山
Wan	village	

公尺與英尺對照表
圖比例無關
公尺 英尺

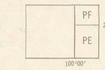
CONVERSION GRAPH
NOT at the scale of the map.

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
	5,000
1,500	4,000
1,000	3,000
500	2,000
	1,000
0	0

USE THIS BOX FOR GIVING REFERENCES ON THE UNIVERSAL TRANSVERSE MERCATOR GRID 引用此欄系世界橫麥卡脫方格報導

GRID ZONE DESIGNATION: 47Q 方格帶之名稱

100,000 M. SQUARE IDENTIFICATION 十萬公尺方格符號



IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figure of the grid number; example: 24 0000

方格報導僅用大形數字如：

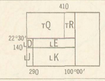
TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS 地點指示例

SAMPLE POINT: MENG-MAN 地點：孟曼

1. Read letters identifying 100,000 meter square in which the point lies:	(一)讀定標註點所在之十萬公尺方格符號為：	PE	
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: Estimate tenths from grid line to point:	(二)讀定該地點左邊縱線之距離（方格表示為單位）為：		1/5
3. 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: Estimate tenths from grid line to point:	(三)讀定該地點下邊第一條橫方格線左右端或本身上之大形數字為： 目測該地至下邊橫線之距離（方格表示為單位）為：		1/4
SAMPLE REFERENCE:	讀法：	PE1554	
If reporting beyond 9° N-S or 18° E-W, prefix Grid Zone Designation, as:	如報導目標其範圍南北超過九度或東西超過十八度時則應加冠方格帶之名稱如：	47QPE1554	

USE THIS BOX FOR GIVING REFERENCES ON THE INDIA ZONE IIB AND IIIB GRIDS 引用此欄系印度 IIB及IIIB 帶方格報導

500,000 YARD (Small Letter) and 100,000 YARD (Large Letter) SQUARE IDENTIFICATIONS 五十萬碼(小寫)及十萬碼(大寫)方格符號



IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figure of the grid number; example: 137 0000

方格報導僅用大形數字如：

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 2,000 YARDS 地點指示例

SAMPLE POINT: HUI-KU 地點：回谷

1. Read letter identifying 100,000 yard square in which the point lies:	(一)讀定標註點所在之十萬碼方格符號為：	K	
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: Estimate tenths from grid line to point:	(二)讀定該地點左邊縱線之距離（方格長作為單位）為：		4/7
3. 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: Estimate tenths from grid line to point:	(三)讀定該地點下邊第一條橫方格線左右端或本身上之大形數字為： 目測該地至下邊橫線之距離（方格長亦為單位）為：		5/5
SAMPLE REFERENCE:	讀法：	K 4785	
If reporting beyond 500,000 yards prefix with 500,000 Yard Square Identification, as:	如報導目標其範圍超過五十萬碼時應加冠五十萬碼單位方格符號如：	LK 4785	