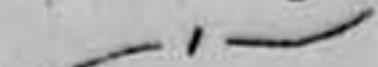
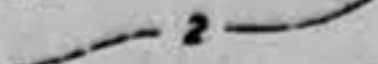
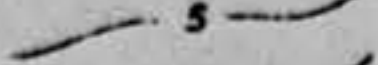
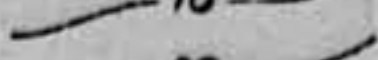
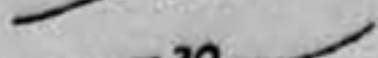
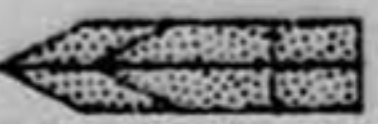
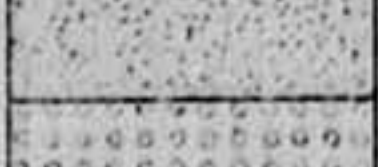
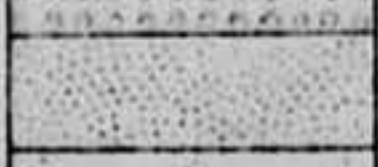
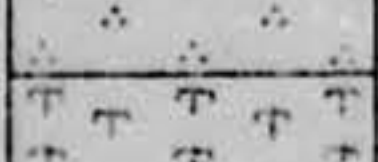
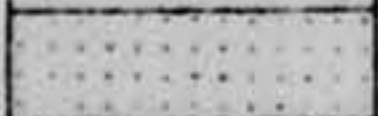
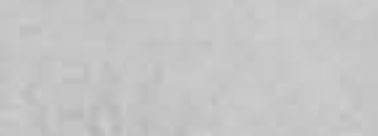
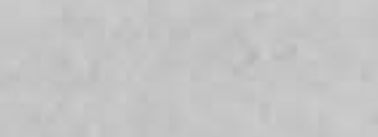
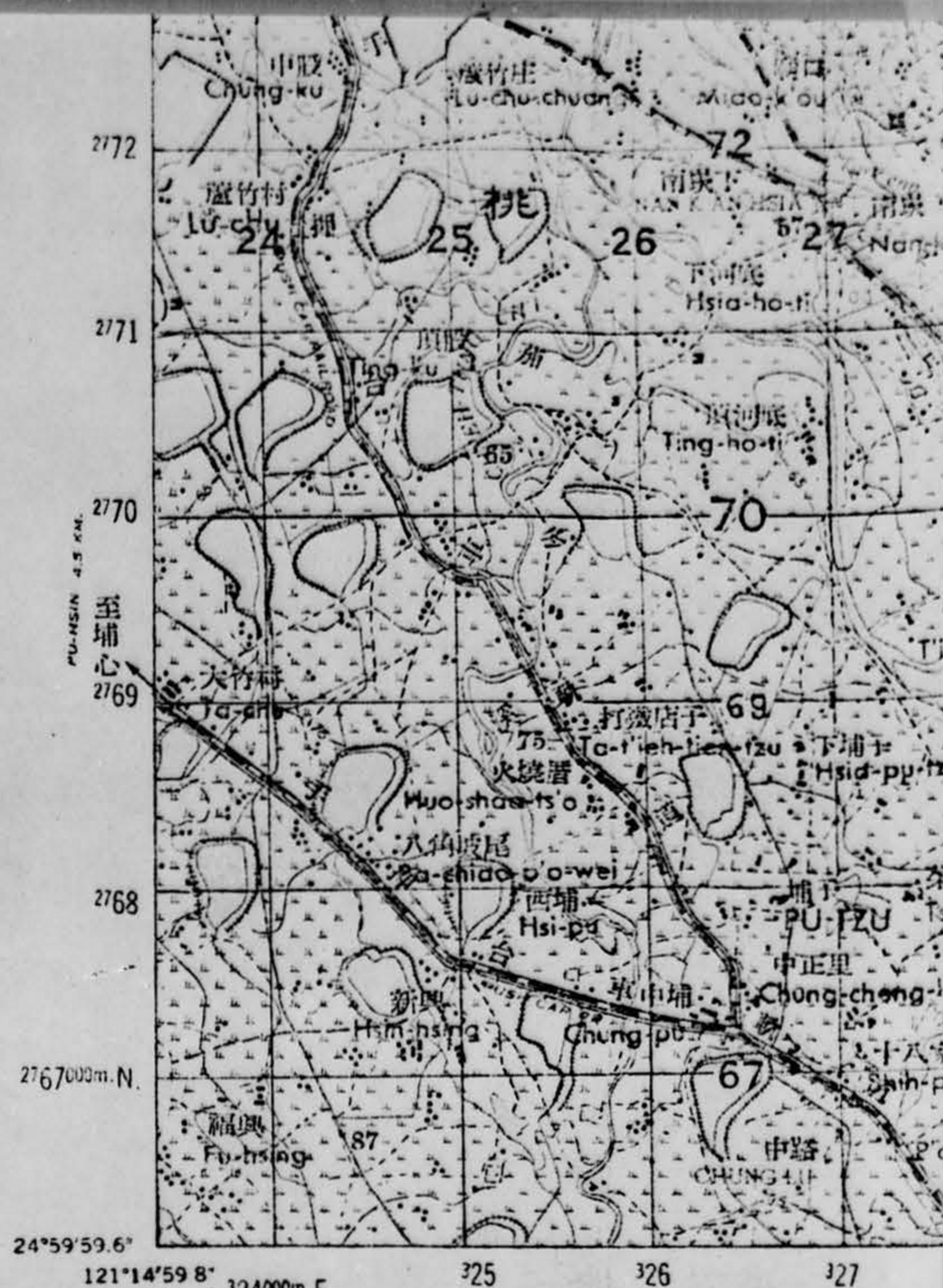


1. DATE - TIME GROUP 4 July 1965 04/1900Z	2. LOCATION Taiwan
3. SOURCE Military	10. CONCLUSION 1. BALLOON 2. AIRCRAFT VENUS at 8h 51m. Too close to sun for identification as the stationary object overhead. Winds at altitudes below 50,000 were slight and would not move X Balloon out of area. Likely that the stationary object was a balloon. The other three objects were possibly a/c since the flight characteristics duration etc are in accord with this analysis. Four objects observed over a 45 minute period. One object stationary overhead for 45 minutes. At various intervals three other objects were observed for 4 minutes, 10 minutes and 1 minute.
4. NUMBER OF OBJECTS Four	
5. LENGTH OF OBSERVATION Total 45 Minutes	
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Varies w/Object	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
 FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Rocky outcropping		散岩
Scattered rock		散岩
Ravine, gully		溝裂, 流土
Depression		凹地
Uncovered rock	出基面石	Exposed wreck
Rock, bare or awash	半基面石	Sunken wreck, potential danger
Rock, bare or awash, dangerous to navigation	半基面石, 航路危險	Sunken wreck, dangerous to navigation
Sunken rock	不及二公尺深之石	Lighthouse
Sunken rock, dangerous to navigation	不及二公尺深之石, 航路危險	Breakwater
Isolated sunken rock	3 Rock 水下孤石	Pier
Soundings in meters	5 52	水深 以公尺計算
Depth curves: 1 Meter		等深線: 1 公尺
2 Meters		2 公尺
5 Meters		5 公尺
10 Meters		10 公尺
20 Meters		20 公尺
30 Meters		30 公尺
Boat anchorage		小船投錨所
Ship anchorage		大船投錨所
Current general	Current	海流
Current flood with rate	Flood 2 knots	漲流及速度
Current ebb with rate	Ebb 2 knots	落流及速度
Salt evaporator		鹽田
Rice paddies		水田
Marsh or swamp		沼澤或濕地
Land subject to inundation		易泛濫區(泥地)
Woods or brushwood		樹林
Plantation or orchard		果園, 農場
Scrub		矮林
Tea		茶林
Sugarcane		蔗田
Cultivated fields		旱田, 種植地

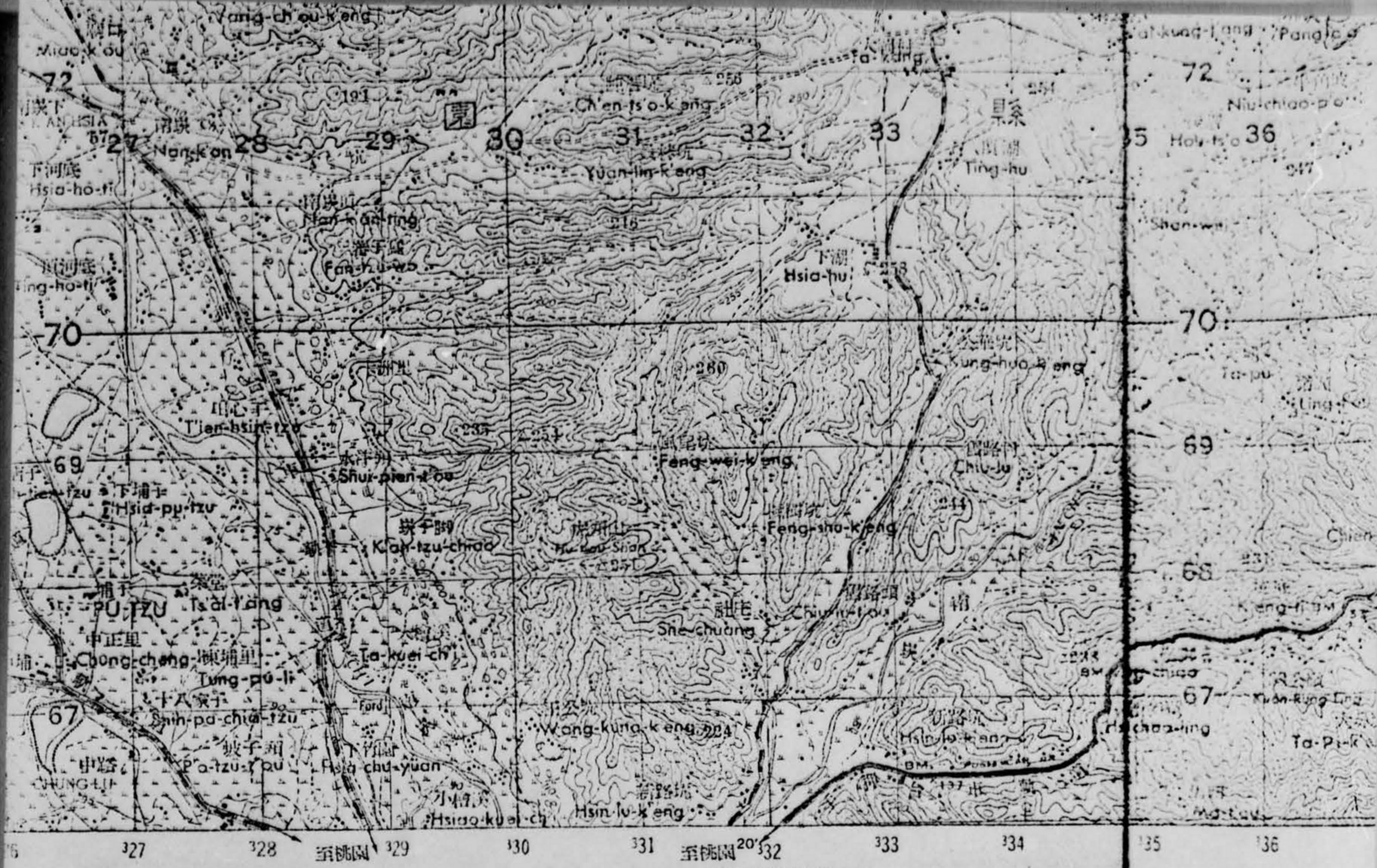


L792

Edition 6-CMS

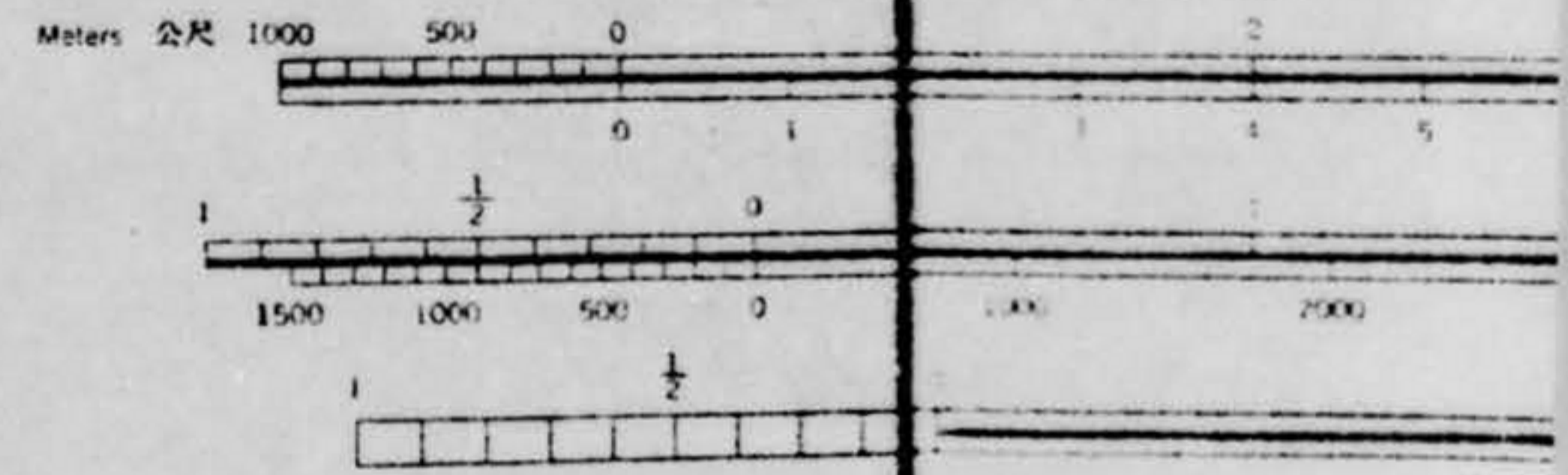
Prepared by the Survey Department, CSF, MND, GRC, Dec. 1955. Reproduced from Taiwan 1:50,000. U.S. Army map Service [T'ai-pei, West] 1951. Place names Corrected from Taiwan 1:25,000, Survey Department, CSF, 1955. Principal roads classified and revised from the information of Highways of Taiwan however, they may be not joint with the last edition. Hydrography compiled from USHO Chart 1885, 1944. English place names transliterated according to the Modified Wade-Giles System.

GRID ZONE DESIGNATION. 51R 方格帶之名稱	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS	地點指示例
100,000 M. SQUARE IDENTIFICATION 十萬公尺方格時號	SAMPLE POINT Δ 258	地點: Δ 258
UT	1. Locate first VERTICAL grid line to LEFT of point and read LARGE figures labeling the line either in the top or bottom margin, or on the line itself. Estimate tenths from grid line to point. 2. Locate first HORIZONTAL grid line BELOW point and read LARGE figures labeling the line either in the left or right margin, or on the line itself. Estimate tenths from grid line to point.	(一) 讀定該地點左邊第一條縱方格線上下端或本身上之大形數字為 目測該地至左邊縱線之距離(方格長 $\frac{1}{10}$ 為單位)為 (二) 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 $\frac{1}{10}$ 為單位)為
IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number example 2767000	SAMPLE REFERENCE: If reporting beyond 100,000 meters or if sheet bears an overlapping grid prefix 100,000 Meter Square Identification, as: If reporting beyond 9,145 or 14,177 prefix Grid Zone Designation, as:	讀法: 如引導在十萬公尺以上或圖中有跨帶方格時將十萬公尺方格時號置於方格值之前例如 如引導在9,145或14,177以上時定以方格帶之名稱如:
		33 1 75 3 331753 UT 331753 51RUT331753



圖組號教 L792
第六版

五萬分之一之尺
Scale 1:50,000



CONTOUR INTERVAL 20 METERS WITH SUPPLEMENTARY
CONTOURS AT 10 METRE INTERVALS

VERTICAL DATUM IS BASED ON MEAN SEA LEVEL STATION
CHILUNG TAIWAN CHINA NEAR WATERS

TRANSVERSE MERCATOR PROJECTION

HORIZONTAL DATUM IS BASED ON HUNG KUN DATUM POINT
23° 58' 32" NORTH, 120° 58' 25" EAST OF GREENWICH

HYDROGRAPHIC DATUM APPROXIMATE LEVEL OF LOW WATER
DEPTHS IN METERS

BLACK NUMBERED LINES INDICATE THE 1000 METER
MERCATOR GRID ZONE 51 INTERSECTION

THE LAST THREE DIGITS OF THE GRID NUMBER ARE

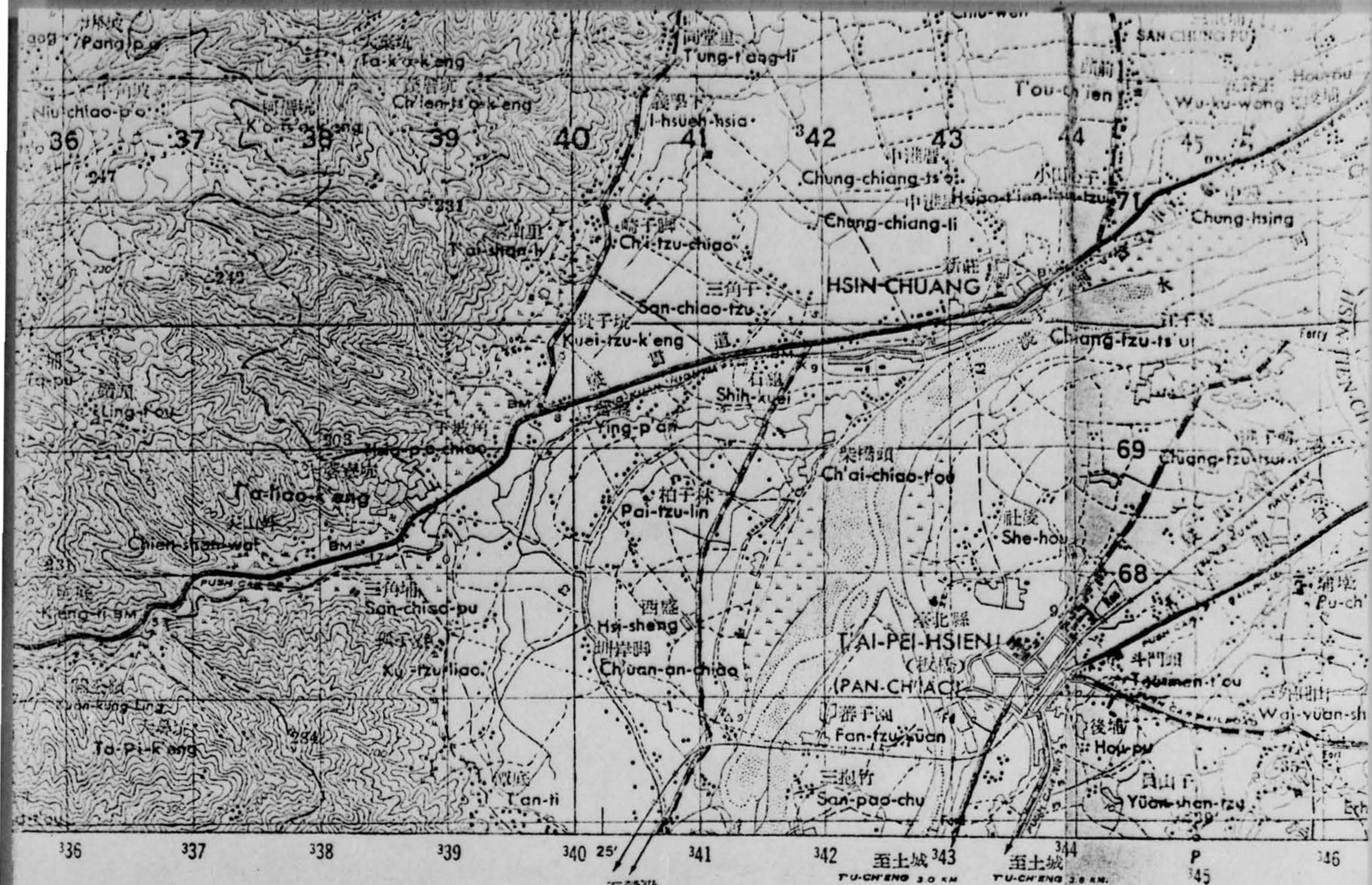
USERS NOTING ERRORS OR OMISSIONS ON THIS MAP SHOULD REPORT THEM TO THE
AND FORWARD DIRECTLY TO COMMANDING OFFICER, MAPS SECTION, WASHINGTON
25 D. C. MAPS SO FORWARDED WILL BE RETURNED IF DESIRED

Rice paddies are generally subject to inundation, and may be so at any time.

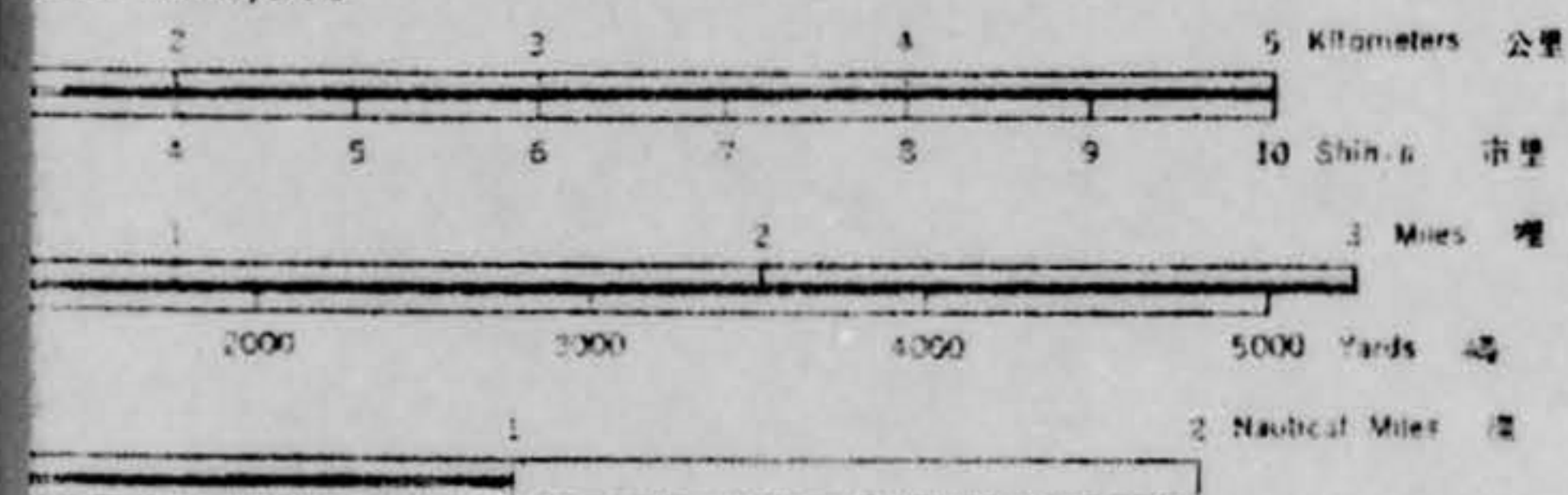
CSF, MND, GRC, Dec.
1955, U.S. Army map
names Corrected from
CSF, 1955, Principal
information of Highways
in joint with the last
SHO Chart 1885, 1944,
according to the Modified

中華民國四十四年十二月聯合勤務總司令部測量處發行。
係根據美國陸軍製圖局民國四十年出版臺灣省五萬分一圖
「臺北西部」幅複製。地名依照本處民國四十四年出版臺灣
省二萬五千分一圖改正，主要道路係依臺灣省公路資料
分類修正，其中部份可能與前版圖之道路不相印接；水文
資料係依美國海道測量局民國三十三年出版海圖第「一八
八五」號編纂。地點英文名稱係依「中英對照表」譯註。

注意：本圖中文由左至右讀
WARNING NOTE : CHINESE IDEOGRAPHS
ARE READ FROM LEFT TO RIGHT



萬分一之尺
Scale 1:50,000



PLEMENTARY
ALS

TATION

ON

BM POINT
WICH

LOW WATER

TRANSVERSE

MARK HEREON
WICK WASHING
ED IF DESIRED

Seasonally dry.

等高線間隔二十公尺與間曲線間隔十公尺

標高自台灣基隆中等海水面為零公尺起算

橫麥卡脫投影

平面控制係根據虎子山三角點其值為
北緯23°58'32.3400"東經120°58'25.9750"

水準基準面為最低低潮面之近似值以公尺計算

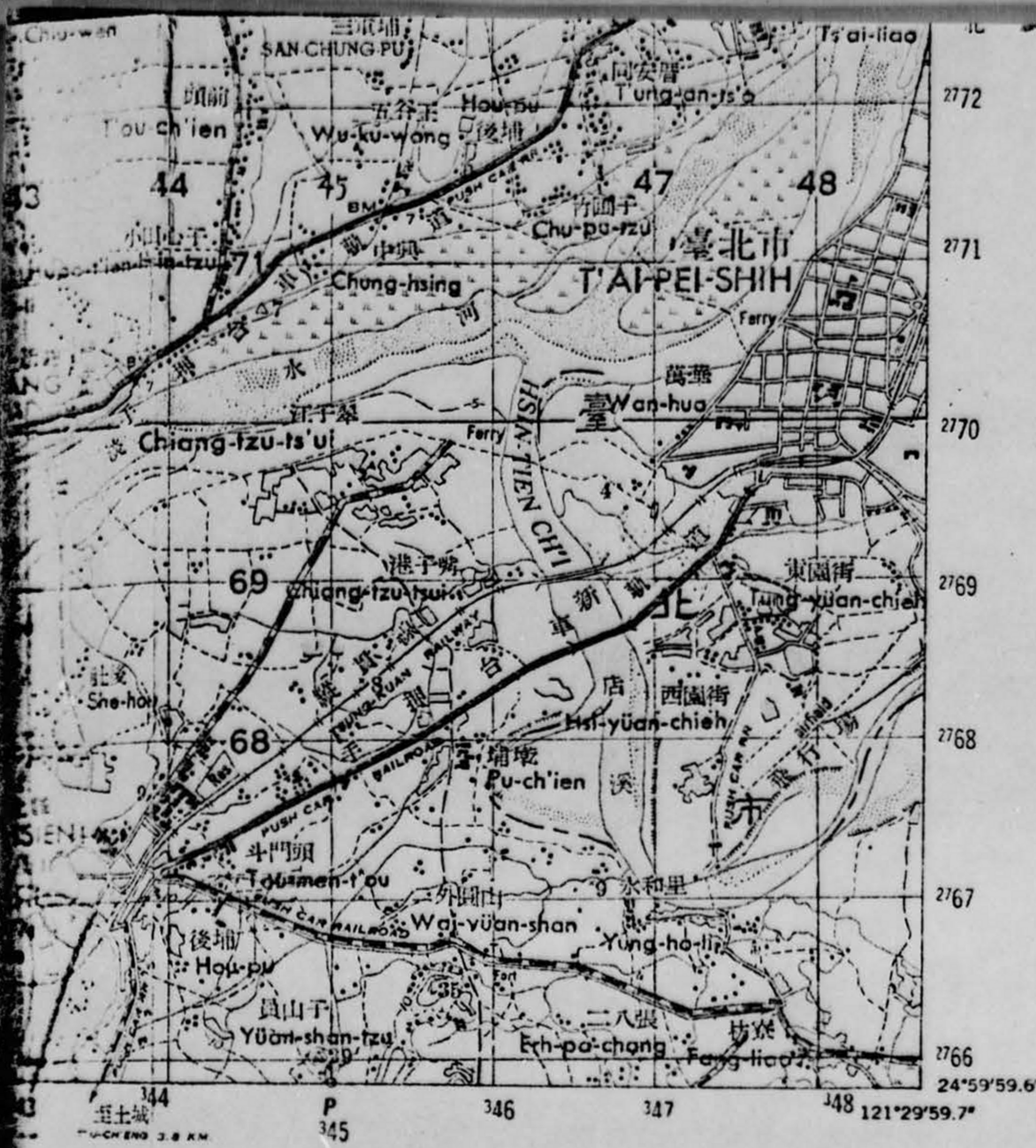
註有黑色數字之線為國際橢圓體世界橫
麥卡脫投影第(51)帶1000公尺方格線

方格線註記最後三位數字已省略

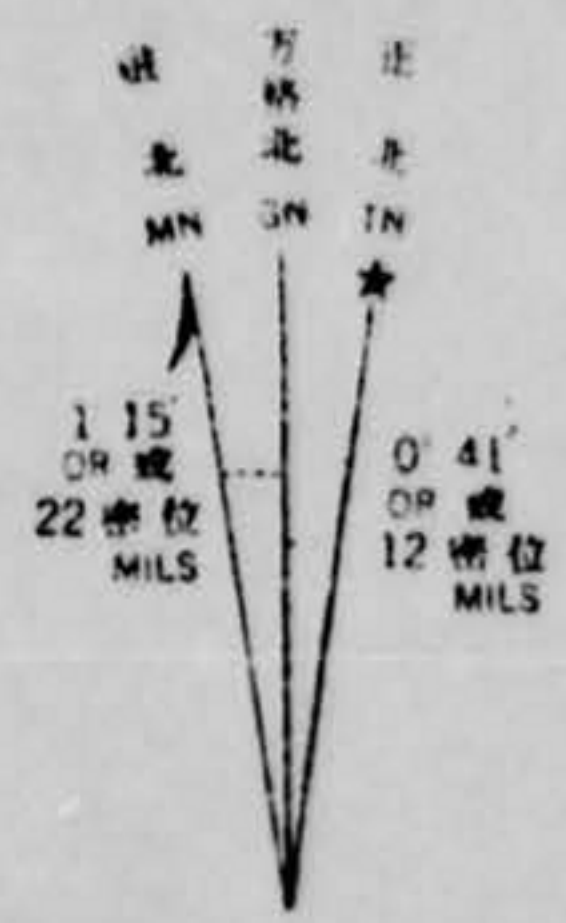
如發現遺誤請即通知聯合勤務總司令部測量處

稻田係以灌溉為原則但有季節的涸乾

U.S. ARMY MAP SERV



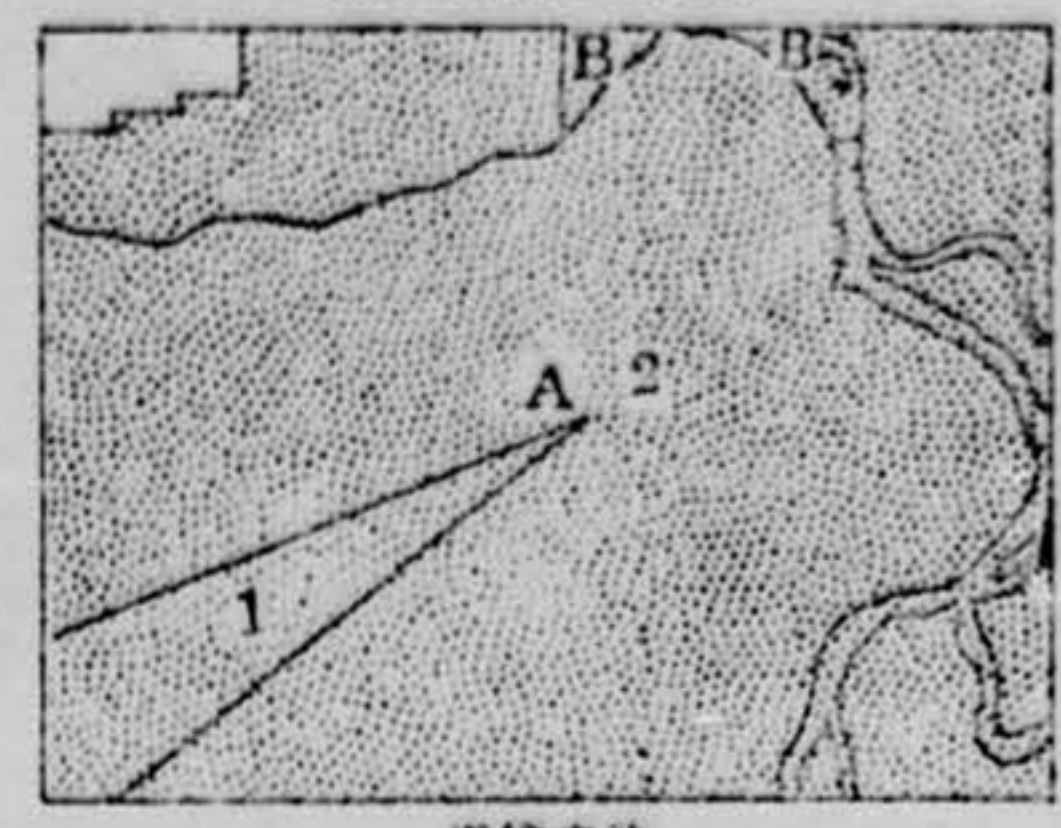
U.S. ARMY MAP SERVICE, FAR EAST - 57-102 - 4/57 - 1.5M



正北方向：以圖幅中央經線為準
 磁北方向係以民國四十四年平均值為準
 每年磁變西移二分
 取磁北與方格北之夾角加每年變化之
 改正值，用圖幅下邊之P點與圖幅上
 邊磁北分度尺以決定圖上之磁北方向
 APPROXIMATE MEAN DECLINATION 1955
 FOR CENTER OF SHEET
 ANNUAL MAGNETIC CHANGE 2" WESTERLY
 To determine magnetic north line, connect the
 point "P" on the south edge of the map
 with the value of the angle between GRID
 NORTH and MAGNETIC NORTH, as plotted on
 the degree scale at the north edge of the map.

OVER HORIZON.

圖料表
COVERAGE DIAGRAM



圖繪方法

COMPILATION METHODS

多測航攝照片修正
Photo planimetric
地圖
Map

- A. 美國陸軍製圖局出版臺灣省五萬分一圖精度佳，
 - B. 水文資料精度佳
- 航攝照片
 1 民國三十六年九月
 2 民國三十七年三月、六月、十月
 A. Taiwan 1:50,000. U.S. Army map Service reliability good
 B. Hydrographic Compilation, reliability good
 Aerial photography
 1. Sept. 1947.
 2. Mar, June, Oct. 1948.

圖名接合表 INDEX TO ADJOINING SHEETS

	2322 I 淡水鎮	2422 IV 金山
2322 III 大園	2322 II 臺北縣	2422 III 臺北市
2321 IV 中壢	2321 I 桃園縣	2421 IV 新店鎮

此幅在 L 500 二十五萬分一圖
 VG-51-10 幅內
 Sheet 2322 II falls within VG-51-10 L500
 1:250,000

臺北縣 中華民國
 TAI-PEI-HSIEN CHINA

1. DATE - TIME GROUP 12 July 1965 12/1930Z	2. LOCATION Taiwan
3. SOURCE Military	10. CONCLUSION SATELLITES
4. NUMBER OF OBJECTS Three	Description and flight indicates Satellite sightings!
5. LENGTH OF OBSERVATION 2 - 5 Minutes	11. BRIEF SUMMARY AND ANALYSIS Three round objects resembling stars, brighter than normal in flight at high speed.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE North, South, East	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
 FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

TDEW

UFO Sightings, 4 Jul and 12 Jul 1965

19 AUG 1965

6937th Security Group
APO San Francisco, Calif 96360

1. The objects observed by personnel on the night of 4 July 1965 have been evaluated by analyst personnel at FWD as possible aircraft sightings (objects 1, 3 and 4). Object number 2 is believed to be a balloon.

2. Objects observed on the night of 12 July 1965 are regarded as earth orbiting satellites. Motion of fluctuation in speed, including stopping, can be attributed to an optical illusion as the satellite appears to pass near stars or planets. In addition, atmospheric conditions such as inversions frequently add to this illusion. There are more than thirty satellite payloads and satellite components in orbit visible to the naked eye. Twelve of these are of the first magnitude or brighter. Specific identification was not attempted other than a check of the Echo I and II and Pegasus I and II schedules. These objects were not visible in your area at the times which you reported.

FOR THE COMMANDER

de J
ERIC I de JONCHERE
Colonel, USAF
Deputy for Technology
and Subsystems

ORIGINATOR: TDEW/UFO dated
Maj H. Quintanilla, Jr

(6). Five minutes each at three different time-intervals.
See specific times notated on attached map.

c. Manner of Observation:

- (1). Ground-visual.
- (2). None used.
- (3). Not applicable.

d. Time and Date of sightings:

- (1). 121930Z July 65 (Ref. Atch.).
- (2). Night.

e. Location of Observers: See map attachment.

f. Identifying information on observers:

(1) [REDACTED] on,
reliable witness.

(2). [REDACTED]
witness.

(3) [REDACTED]
liable witness.

(4). [REDACTED]
witness.

(5) [REDACTED]
reliable witness.

g. Weather and Winds Aloft:

- (1). Clear, no winds, stars visible, full moon.
- (2). Winds:
 - (a). Surface: Southeast at 10-kts.

12 3007 / 77500

HEADQUARTERS
6987TH SECURITY GROUP (USAFSS)
UNITED STATES AIR FORCE
APO SAN FRANCISCO 96360



REPLY TO
ATTN OF: OPR-MC

SUBJECT: UFO Sighting

TO: AFSC (FTD)
Wright-Patterson AFB, Ohio, 45433

1. In accordance with AFR 200-2, the following report is submitted concerning a UFO sighting by five persons at this station on 13 July 1965; these sightings have been consolidated in this report, with one map attachment, as follows:

a. Description of the Objects:

- (1). Round- resembled star.
- (2). Pea held at arms' length.
- (3). White.
- (4). Three (3).
- (5). Individual sightings- no formation.
- (6). None observed.
- (7). None observed.
- (8). None heard.
- (9). Brighter than normal stars; excessively high speed, but observed to start and stop several times.

b. Description of Courses:

- (1). One observer saw meteorite, then noticed UFO. Directed others' attention to same.
- (2). See attached map.
- (3). See attached map.
- (4). See attached map.
- (5). See attached map.

(b). 6,000': 130 at 20 kts.

(c). 10,000': 110 at 20 kts.

(d). 16,000': 1100 at 18 kts.

(e). 20,000': 090 at 10 kts.

(f). 30,000': 070 at 16 kts.

(g). 50,000': 070 at 40 kts.

(h). 80,000': 080 at 40 kts.

(3). Ceiling: 32,000 scattered.

(4). Visibility: 6-miles and haze.

(5). Cloud cover amount unknown.

(6). Thunderstorms: None in area.

(7). Vertical Temp. Gradient: Temperature inversion
3 to 4000 feet, slight, 4-deg. Centigrade.

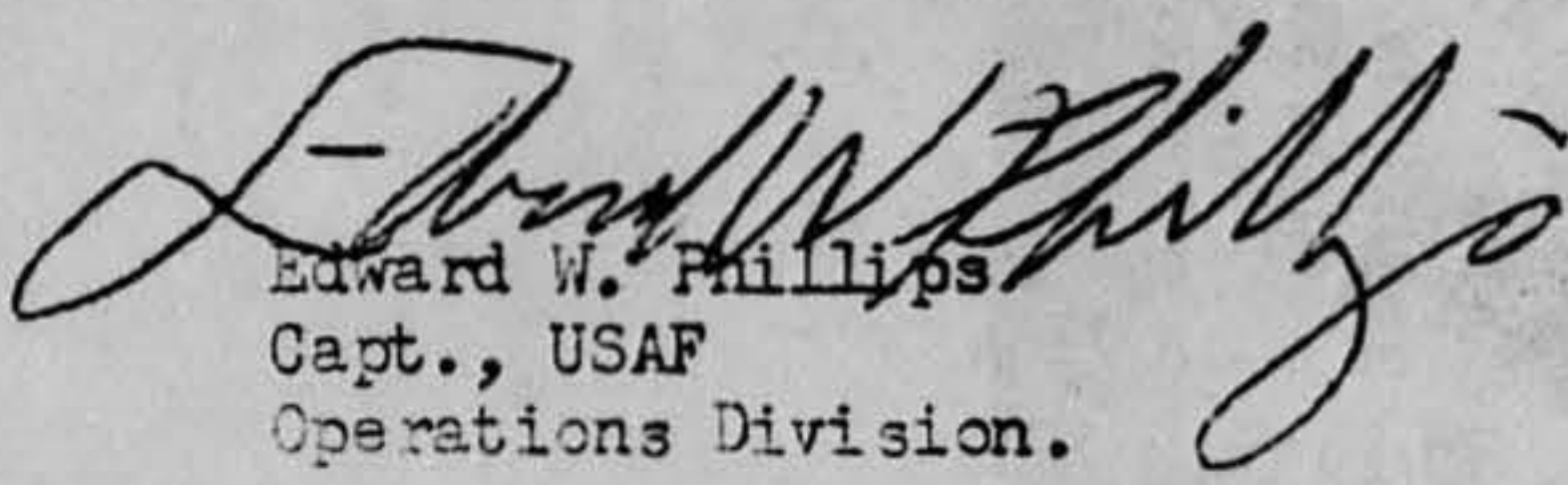
h. None reported.

i. None.

j. None reported.

k. Reporting officer Capt. Edward W. Phillips, AO-3087479,
this organization, Operations Division. No preliminary analysis
possible at this time due to the scarcity of information.

FOR THE COMMANDER


Edward W. Phillips
Capt., USAF
Operations Division.

1 Atch.-Map.

6897th Scty Gp (OPR-MC)
APO San Francisco 96360

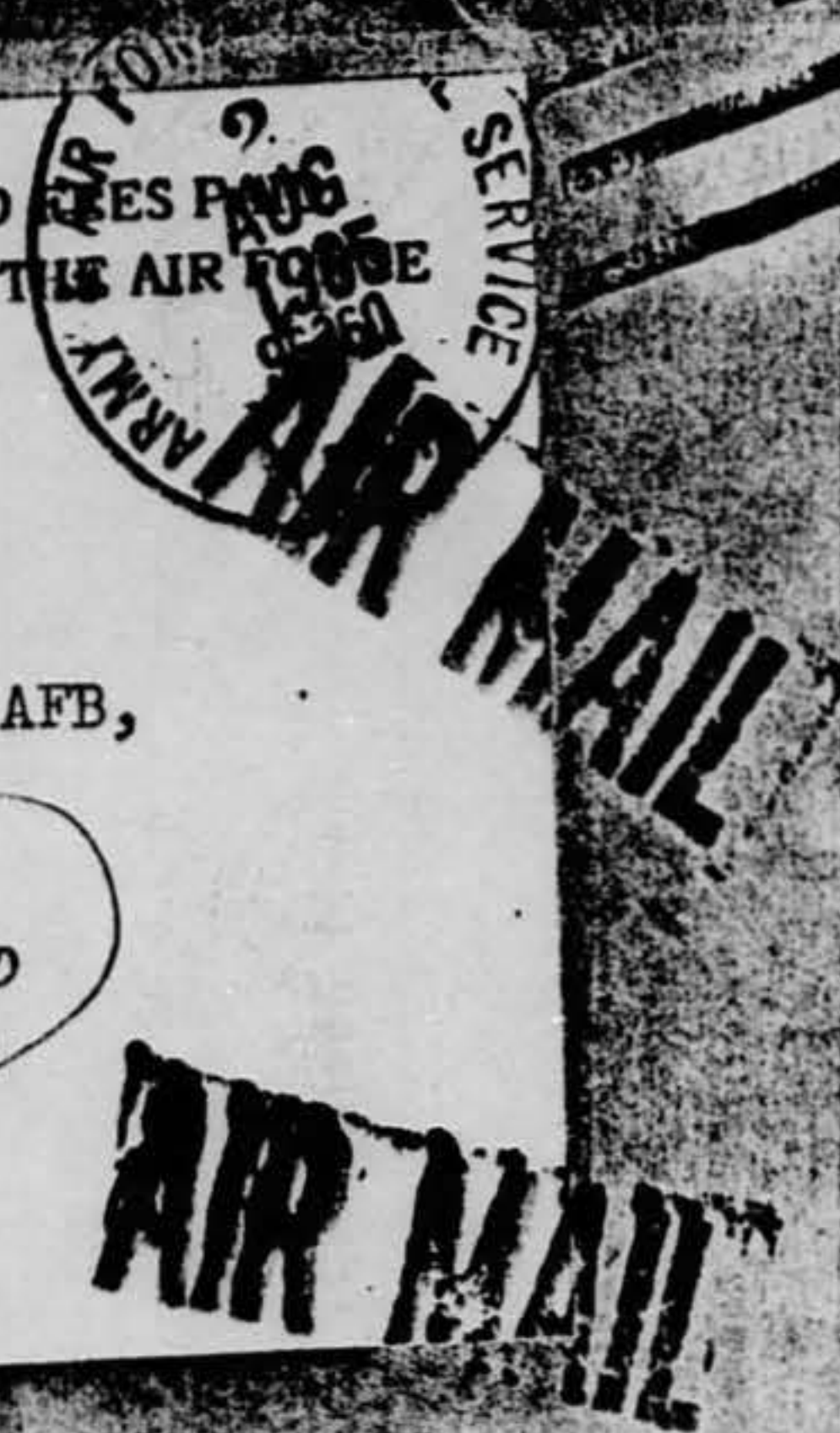
POSTAGE AND FEES PAID
DEPARTMENT OF THE AIR FORCE

UNITED STATES AIR FORCE
OFFICIAL BUSINESS

AFSC (FTD)
Wright-Patterson AFB,
Ohio 45433

FOR OUTER USE ONLY

USAFSS FORM 16, OCT 63



EW (Wfo)

AIR MAIL

AIR MAIL

4 Jul

12 Jul

TDEW

UFO Sightings, 4 Jul and 12 Jul 1965

19 AUG 1965

6987th Security Group
APO San Francisco, Calif 96360

1. The objects observed by personnel on the night of 4 July 1965 have been evaluated by analyst personnel at FTD as possible aircraft sightings (objects 1, 3 and 4). Object number 2 is believed to be a balloon.

2. Objects observed on the night of 12 July 1965 are regarded as earth orbiting satellites. Motion of fluctuation in speed, including stopping, can be attributed to an optical illusion as the satellite appears to pass near stars or planets. In addition, atmospheric conditions such as inversions frequently add to this illusion. There are more than thirty satellite payloads and satellite components in orbit visible to the naked eye. Twelve of these are of the first magnitude or brighter. Specific identification was not attempted other than a check of the Echo I and II and Pegasus I and II schedules. These objects were not visible in your area at the times which you reported.

FOR THE COMMANDER

de J
ERIC T de JONCKHEERE
Colonel, USAF
Deputy for Technology
and Subsystems

ORIGINATOR:

TDEW/UFO

H. Quintanilla Jr
Maj H Quintanilla Jr

dated

17 Aug 65

OFFICIAL FILE COPY 17 DEC 65

OVER HORIZON

0330 LOCAL

OBJECT 1

30° AZ.

20°
Az.

Location of
Observers

0345 L.

OBJ. 2

60° Az.

120°

25°

123°

25°

2-5 MIN. OE

FORMOSA
STRAIT

TAIWAN

0420 L.

OBJ. 3

120°

20°

123°

20°

OVER HORIZON

OKINAWA



0345 L.



MIN. OBSERVATIONS

HEADQUARTERS
6987TH SECURITY GROUP (USAFSS)
UNITED STATES AIR FORCE
APO SAN FRANCISCO 96360



REPLY TO
ATTN OF: OPR-MC

SUBJECT: UFO Sighting

TO: AFSC (FTD)
Wright-Patterson AFB, Ohio, 45433

1. In accordance with AFR 200-2 the following report is submitted concerning a UFO sighting by four personnel at this station on 5 July 65; since that date, further sightings have occurred, and will be forwarded as prepared. The initial four sightings have been condensed in this report, with one map attachment, as follows:

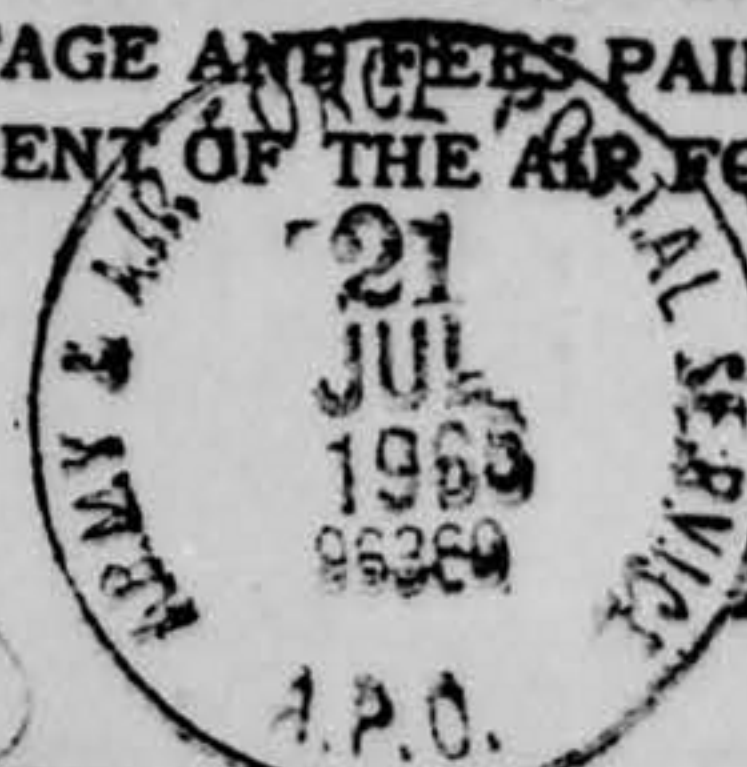
a. Description of objects:

- (1). Resembled bright stars.
- (2). Pinhead to pea at arm's length.
- (3). Color resembled bright star.
- (4). Observer #1 reports four; Observer #2 reports 11; Observer #3 reports four; Observer #4 reports three.
- (5). Individual sightings of four objects at varying times; no apparent formations with exception of Objects Nr. 1 and 2 (see attachment 1); Objects initially noted in close proximity, then separated. One object faded in place, the other travelled over horizon.
- (6). None reported; extreme distance.
- (7). None observed.
- (8). No discernable sound heard.
- (9). Observer #2 reported Object #4 (see map) as pulsed rather than uniform illumination; others reported all objects as apparently uniform in brilliance.

6987th Scty Gp
APO San Francisco 96360

UNITED STATES AIR FORCE
OFFICIAL BUSINESS

POSTAGE AND FEES PAID
DEPARTMENT OF THE AIR FORCE



AFSC (FTD)
Wright-Patterson AFB,
45433

b. Description of course:

- (1). One observer noted objects moving in sky; directed others attention to same.
- (2). See Attachment.
- (3). See Attachment.
- (4). Steady to erratic; see atch. for courses observed.
- (5). Objects disappeared over horizon at differing locations; one object appeared to hover in given position, then fade; refer map attached.
- (6). Forty-five (45) minutes overall; refer attachment.

c. Manner of observation:

- (1). Ground-visual.
- (2). None.
- (3). Not applicable.

d. Time and date of sightings:

- (1). 041900Z July 65.
- (2). Night.

e. Location of observers:

- (1). Positions marked on map.

f. Observer identification:

- (1). Tarrant, George S., A2c USAF, this org., AFSC 20350, highly reliable witness.
- (2). Holguin, Teofilo R., A2c USAF, this org., AFSC 29450, highly reliable witness.
- (3). Taylor, Jerry, A1C USAF, this org., AFSC 29450, highly reliable witness.
- (4). McFarland, James M., PFC USA, TDY to this org., highly reliable witness.

g. Weather and winds:

- (1). Observers report clear night, high visibility, no storms.
- (2). Winds at surface calm; 6,000', 220-deg. at 24-knots; 10,000', 220-deg. at 16-knots; 16,000', 220-deg. at 12-knots; 20,000', 220-deg. at 5-knots; 30,000', 280-deg. at 2-knots; 50,000', 060-deg. at 11-knots; 80,000', 090-deg. at 48-knots.
- (3). Ceiling 3500 scattered, 8000 broken.
- (4). Vis. one mile and fog. (Possibility of error).
- (5). See 3 above.
- (6). No thunderstorms.
- (7). No temperature inversions.

h. None reported.

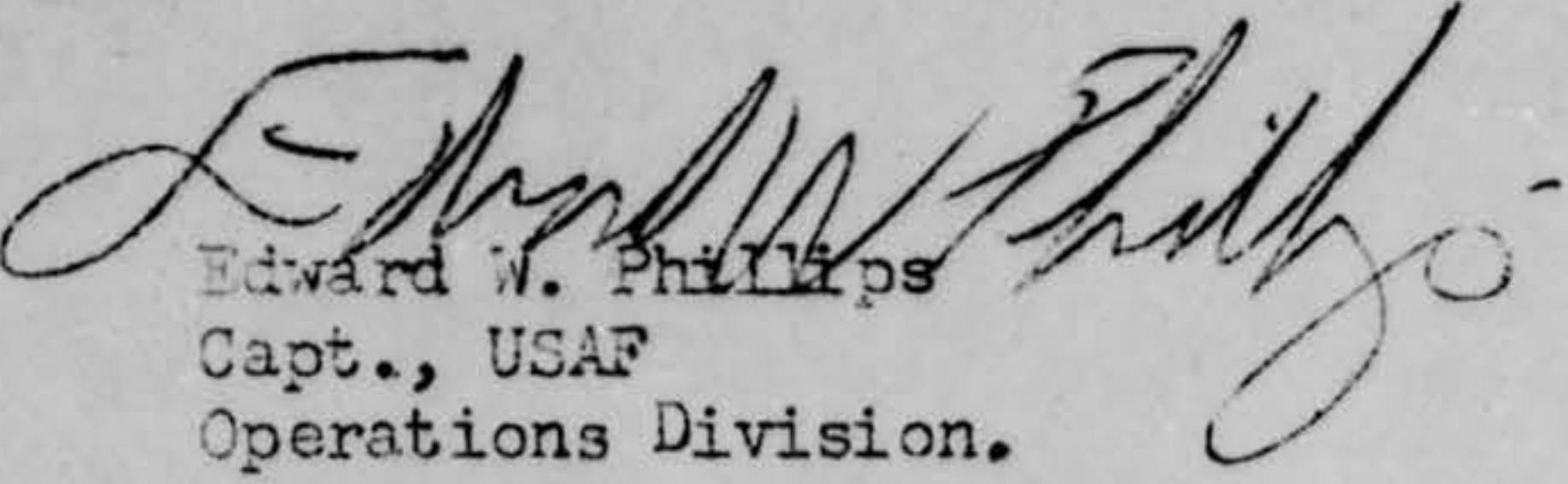
i. None.

j. Weather balloon released from different location at 0200 local; estimated position at 1900Z was 2400N/12000E, estimated height 30,000'.

k. Preparing officer: Capt. Edward W. Phillips, AO 3087479, Operations Division, this organization.

(1). No preliminary conclusions at this time; sightings are continuing, and further reports are being forwarded as they are prepared. Latest sightings indicate that objects are luminous around the edges with a dark center; persons concerned have not all been debriefed as of this date. Report #2 from this organization will cover sightings occurring on 13 and 17 July 65. Weather data above may not be accurate, since sources are non-U.S. in this area. Request feedback as soon as possible from your headquarters.

FOR THE COMMANDER


Edward W. Phillips
Capt., USAF
Operations Division.

1 Atch.
Map.

臺灣 五萬分一 TAIWAN 1:50,000

121°14'59.8" 324 325 326 327
25°09'59.5"

LEGEND

圖例

ROADS

All weather

hard surface, 16 feet (4.8m.) or more wide

loose surface, 16 feet (4.8m.) or more wide

hard surface, 8 to 16 feet (2.4-4.8m.) wide

loose surface, 8 to 16 feet (2.4-4.8m.) wide

Fair or dry weather, loose surface, over 16 feet (4.8m.) wide

Fair or dry weather, loose surface, 8 to 16 feet (2.4-4.8m.) wide

Cart track 5 to 8 feet (1.5-2.4m.) wide

Foot path, trail less than 5 feet (1.5m.) wide

RAILROADS

Normal gauge, 3' 6", single track

Normal gauge, 3' 6", double track

Narrow gauge, single track

Narrow gauge, double track

Carline or railroad within road

Built-up area

BOUNDARIES

International

Province or sheng or national city

District or hsien or provincial city

Telephone or telegraph line

Power transmission line

Aerial cable

Masonry city wall

Levee, Road on levee

Steep bank or slope

Road tunnel

Railroad tunnel

Railroad bridge or viaduct

Bridge

Footbridge

Ferry

Ford

Sand

Large falls

Small falls

Masonry dam carrying road

Masonry dam impassable

Earthen dam

Revelment

道路

任何氣候可通車者

寬於 4.8 公尺硬路面

寬於 4.8 公尺鬆路面

2.4-4.8 公尺寬硬路面

2.4-4.8 公尺寬鬆路面

寬於 4.8 公尺
晴天可通行之鬆路面

2.4-4.8 公尺寬
晴天可通行之鬆路面

15-24 公尺寬之通車路

1.5 公尺以下之小路

鐵路

3' 6" 標準單軌

3' 6" 標準雙軌

窄單軌鐵道

窄雙軌鐵道

公路上之鐵道

建築區

界線

國界

省(院轄市)界

縣(省轄市)界

電線

高壓線

積車

城壕

土堤

崩土

公路隧道

鐵路隧道

鐵路橋

公路橋

小橋

渡口

渡所

沙地

大瀑布

小瀑布

可通行水壩

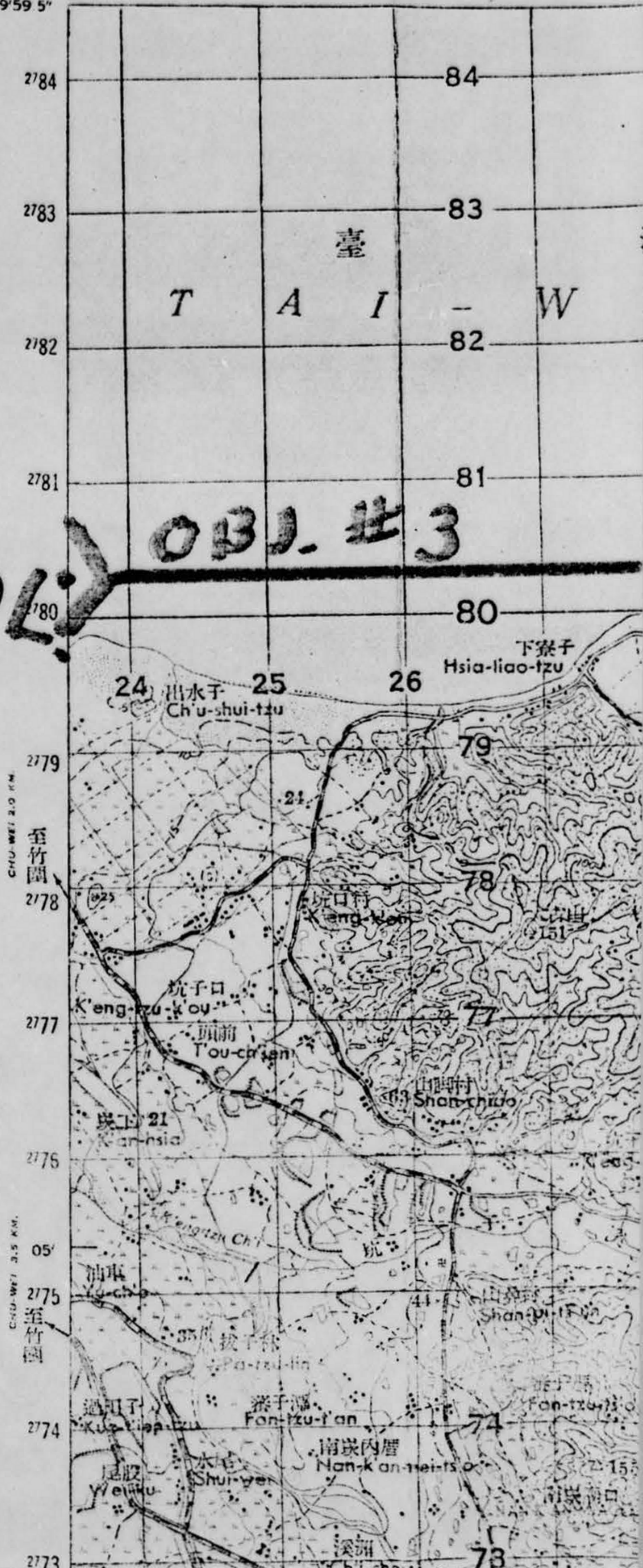
不能通行水壩

泥堤

護岸

Province or municipal office	◎	省(市)政府
District or provincial city office	○	縣(市)政府
School	Ⓐ	學校
Hospital	Ⓔ	醫院
Church	Ⓒ	教堂
Temple	Ⓗ	寺廟
Pagoda	Ⓗ	塔
Confucius shrine	Ⓗ	孔廟
Statue	Ⓗ	石(銅)像
Monument	Ⓗ	紀念碑
Tomb	Ⓗ	王陵
Chimney	Ⓗ	煙囪
Generating plant	Ⓗ	發電廠
Hydroelectric plant	Ⓗ	水力發電廠

Water works	♀	自來水廠
Meteorological station	Ⓗ	氣象台
Astronomical point	Ⓗ	天文點
Triangulation point	Ⓗ	三角點
Bench mark in meters	BM	水準點(以公尺起算)
Spot elevation, checked	Ⓗ	獨立標高點(經校正)
Spot elevation, un-checked	Ⓗ	獨立標高點(未經校正)
Radio station or mast	Ⓗ	無線電台
Factory	Ⓗ	工廠
Mine	Ⓗ	礦場
Oil well	Ⓗ	油井
Well	Ⓗ	井
Spring	Ⓗ	湧泉
Mineral spring	Ⓗ	溫泉
Cemetery	Ⓗ	墳墓



第六版
EDITION 6-CMS

TAI-PEI-HSIEN

326 327 328 329 330 331 20° 332 333 334 335 336



PEI-HSIEN 臺北縣

4 3 2

334 335 336 337 338 339 340 25' 341 342 至淡水 343 344

TAN-SHUI 2.0 KM

HORIZON.
IN. TRAVEL TIME



此圖為： REFER TO THIS MAP AS :
圖號 SHEET 2322 II
圖組號數 SERIES L792

4" 3" 2" 1" 0" 1"

TAN-SHUI 2.0 KM.

343 344 345 346 347 348 121°29'59.7"

25°09'59.5"

GLOSSARY 詞彙

Chi	stream, river	溪
Chiao	bridge	橋
Ch'ih	cool, pond, lake	池
Ch'uan	stream, river	川
Ho	river, canal, stream	河
Ling	mountain, range, pass	嶺
Shan	hill, mountain, island	山
Ssu	temple	寺

OVER HORIZON

0344L.

行政界線略圖
INDEX TO BOUNDARIES



- A 臺灣省
1 桃園縣
2 臺北縣
3 臺北市
4 陽明山管理局
- A Taiwan Province:
1 T'ao-yüan Hsien
2 Tai-pei Hsien
3 Tai-pei Shih
4 Yang-ming-shan administration Bureau